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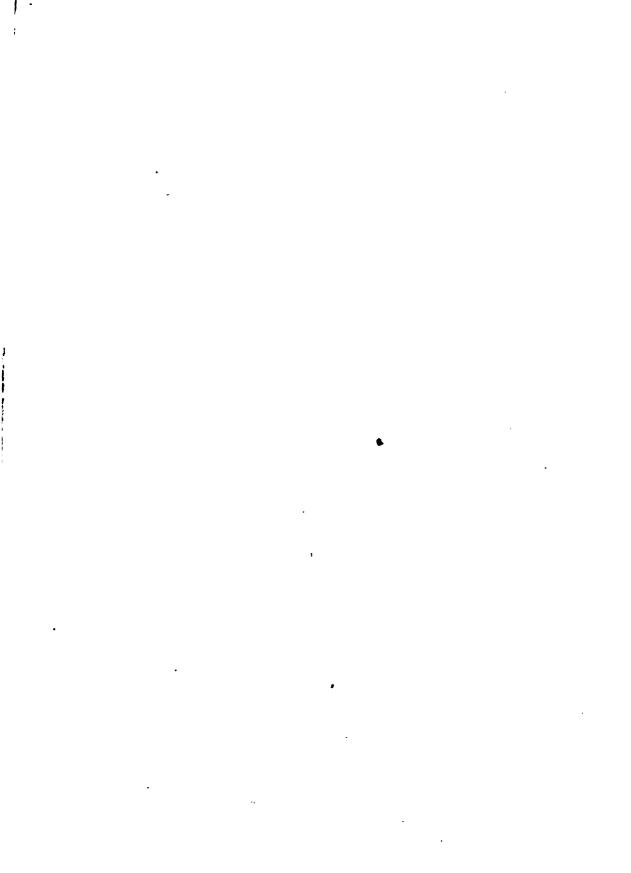
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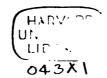
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# HAMMOND'S COMPREHENSIVE ATLAS OF THE WORLD

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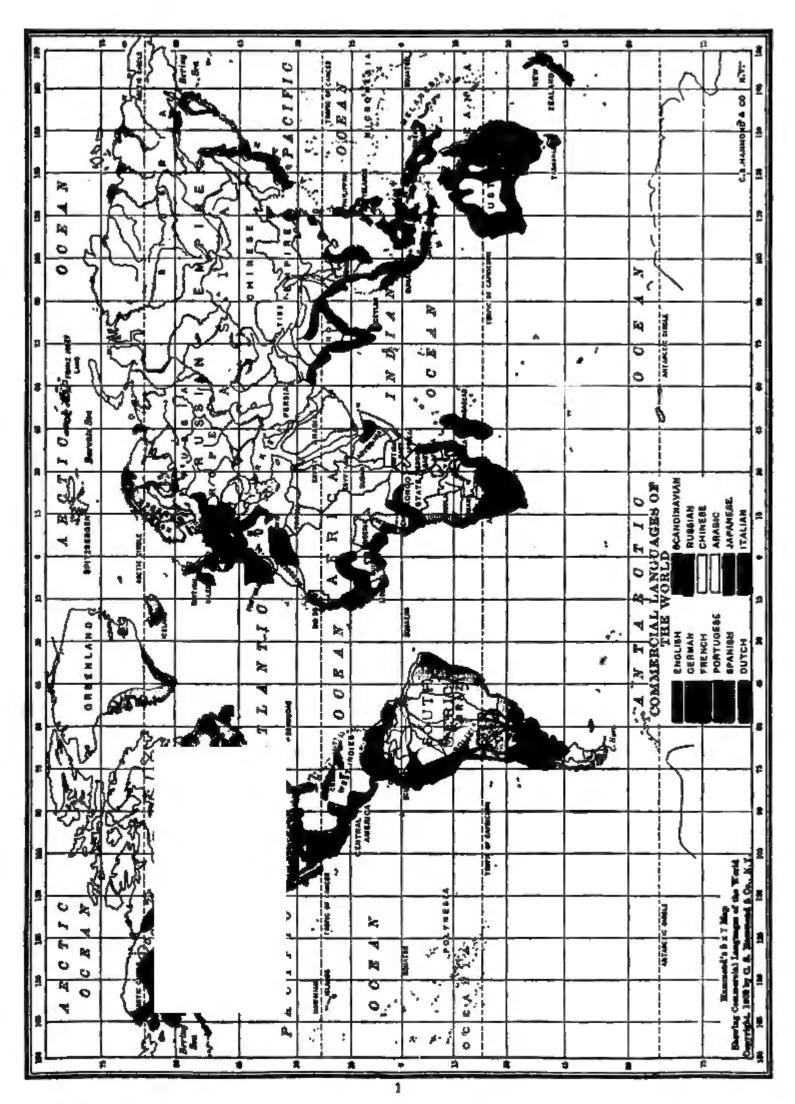
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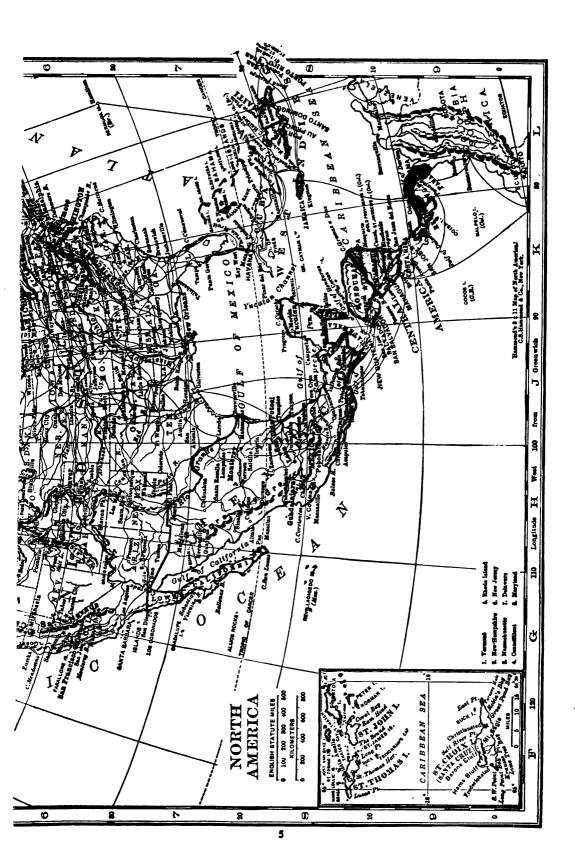
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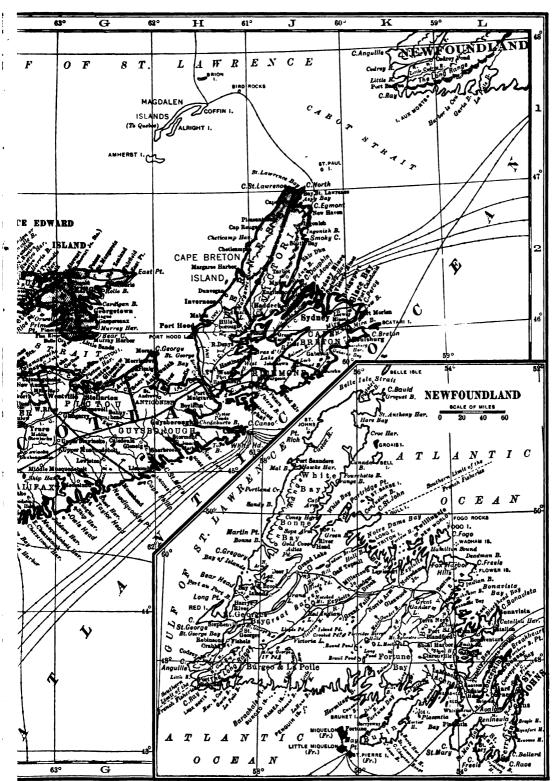


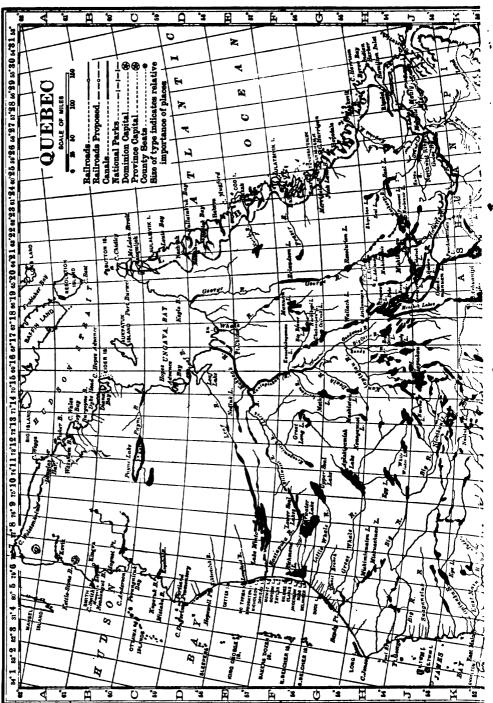
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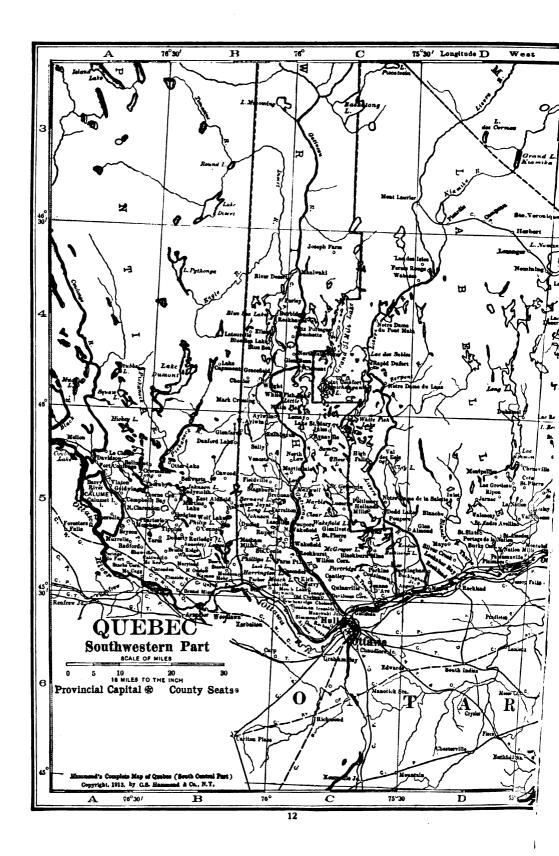
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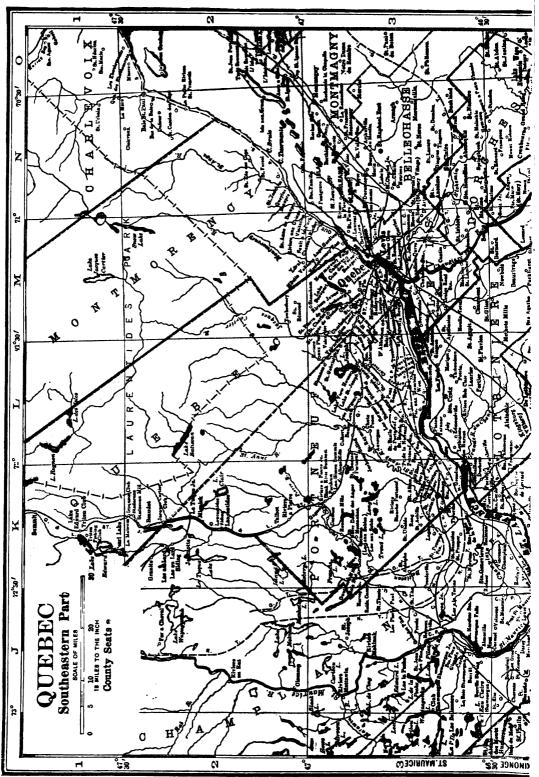


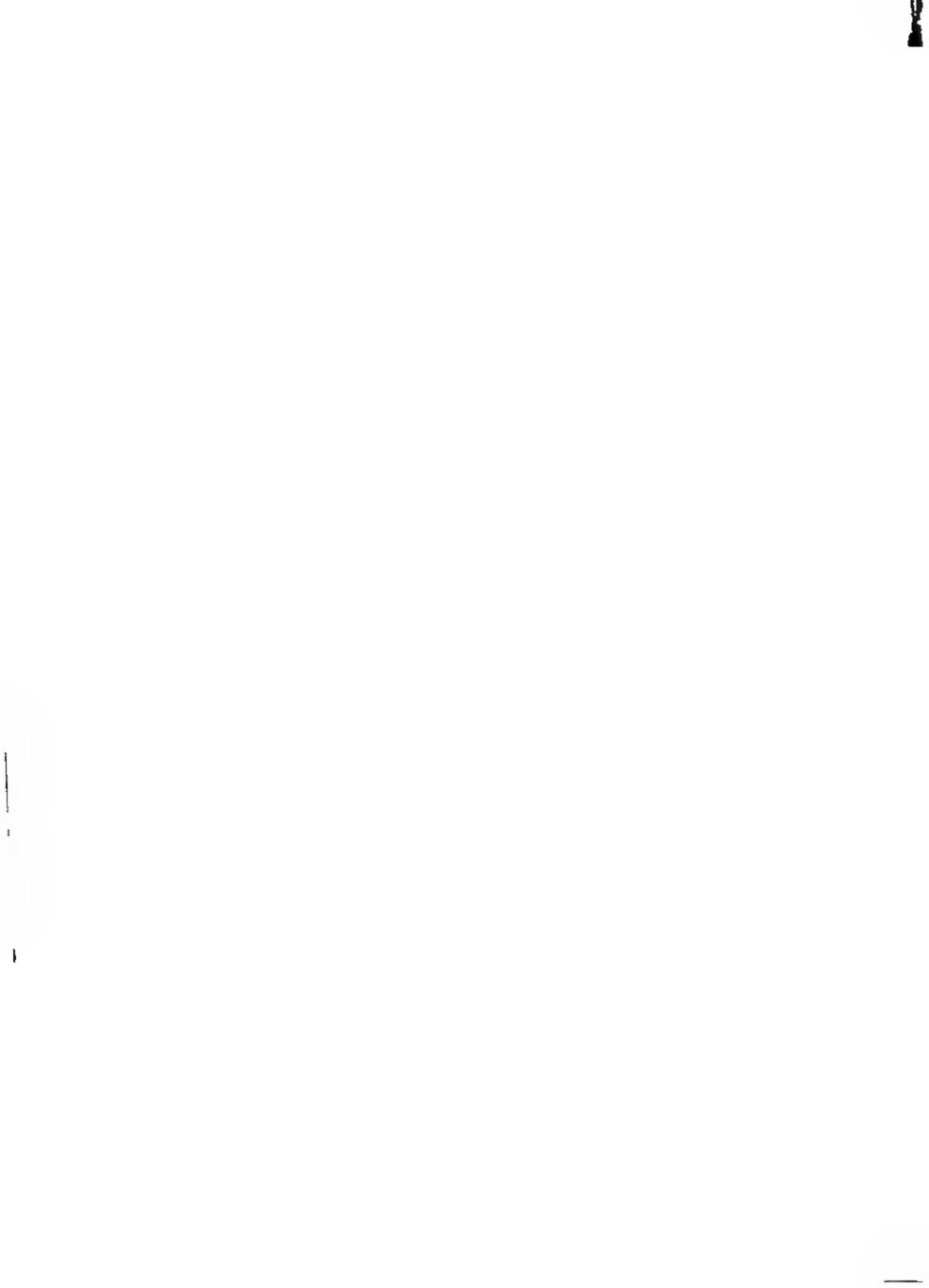




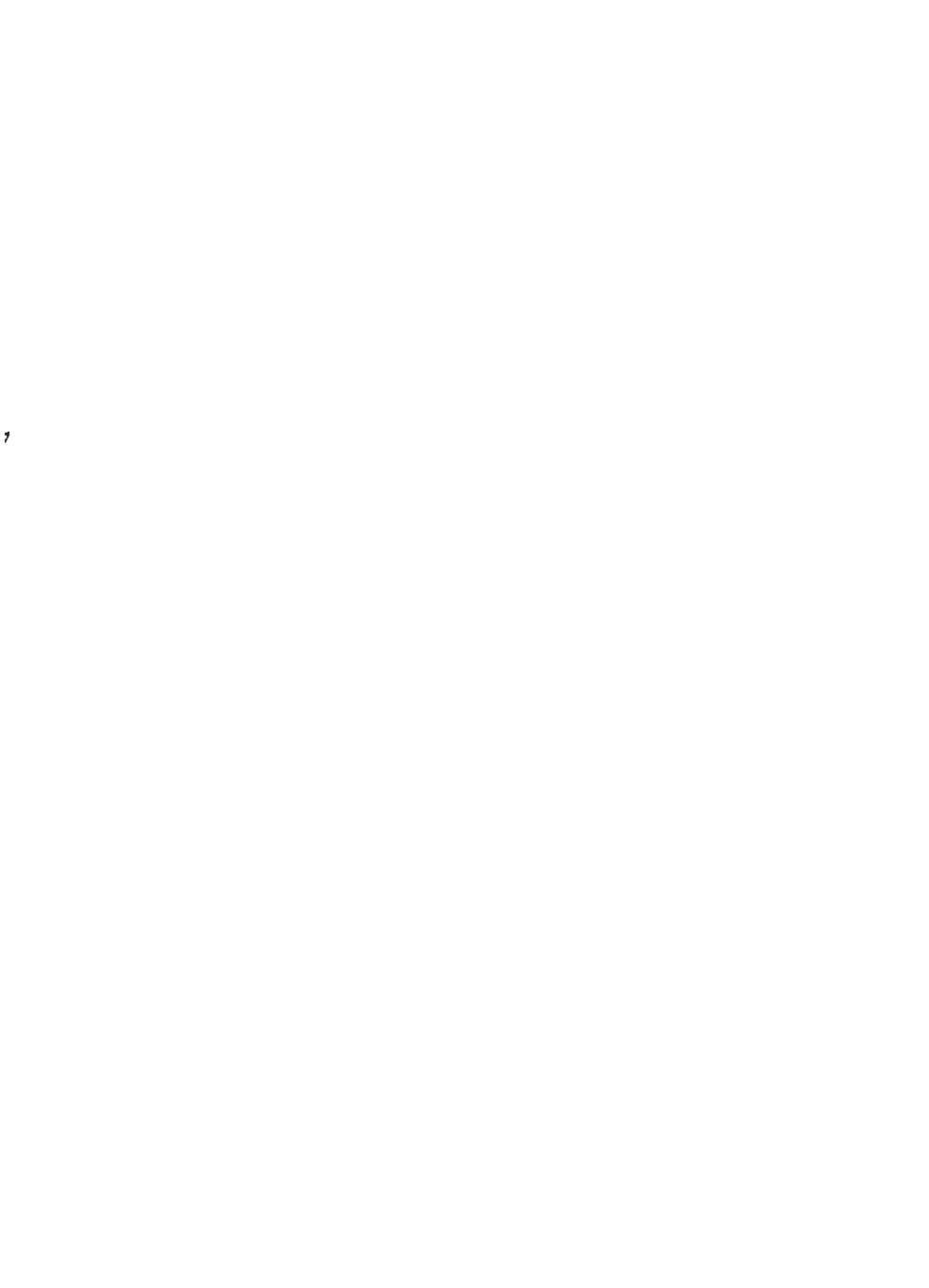
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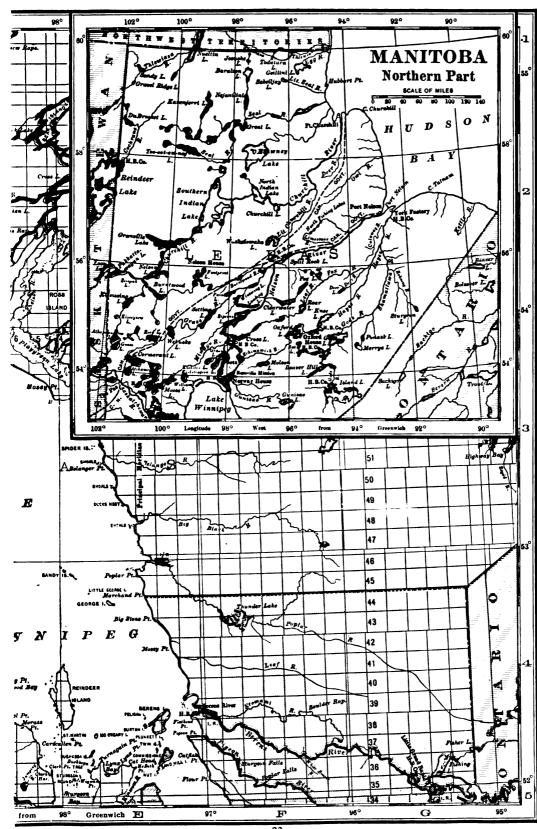






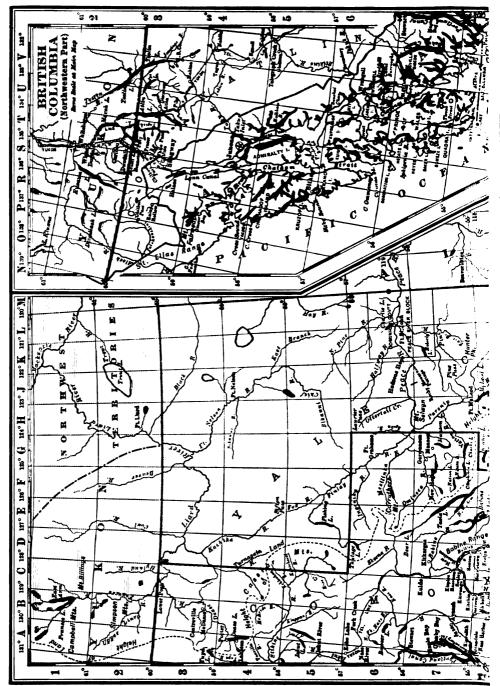








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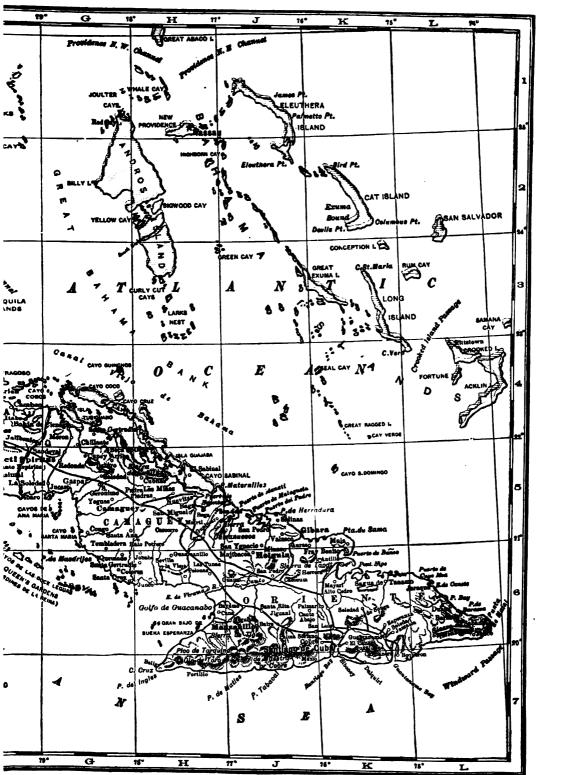




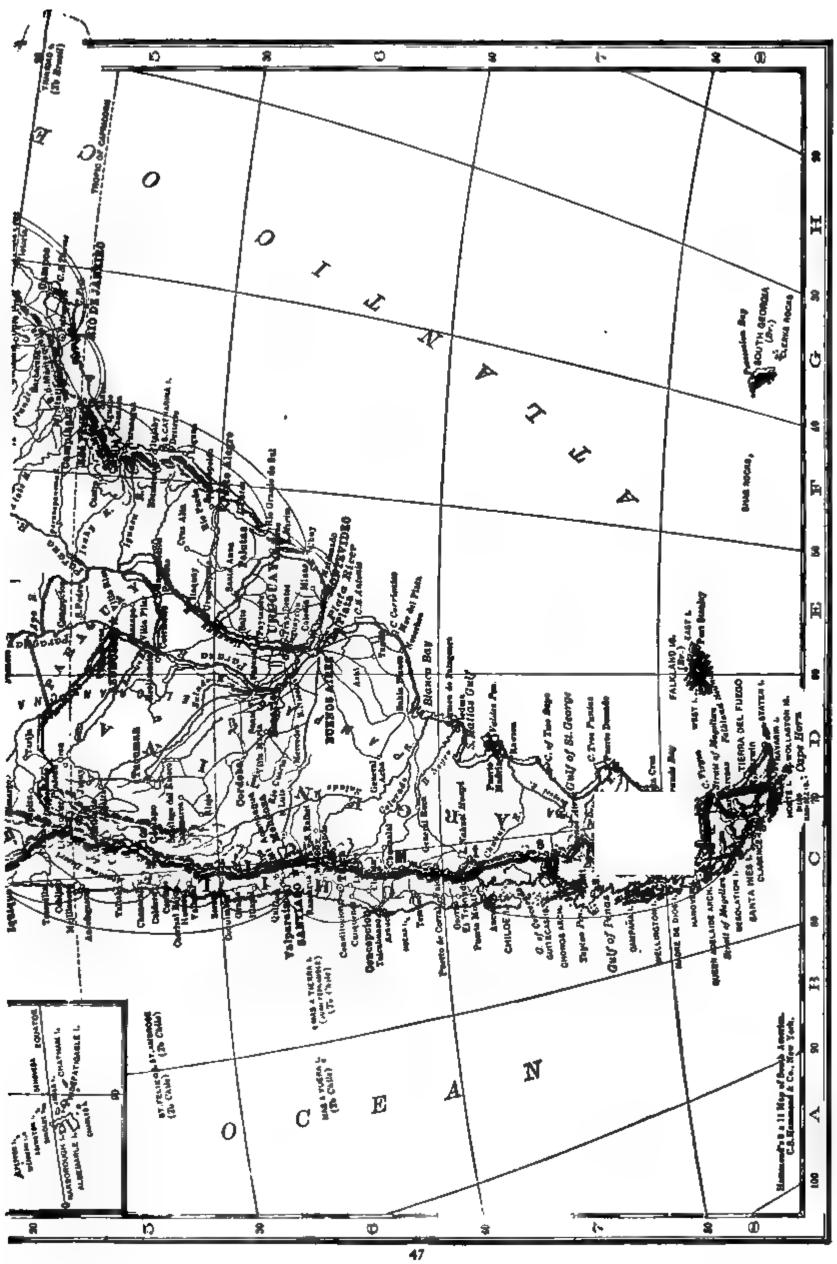
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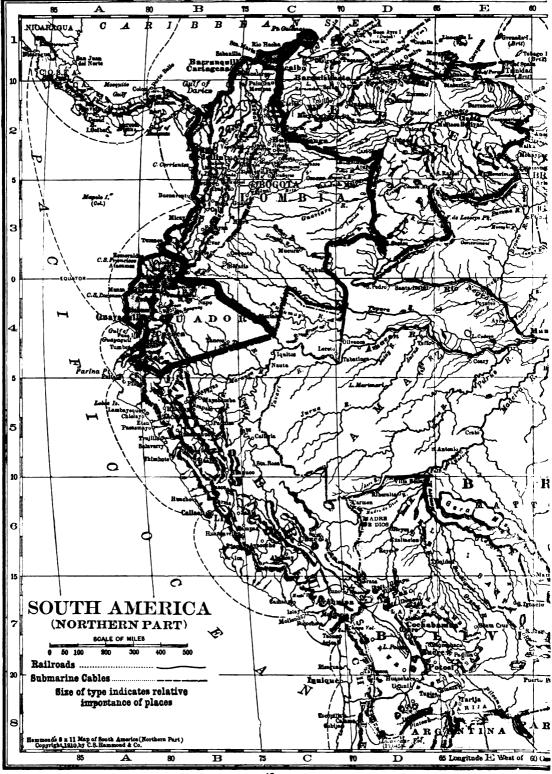
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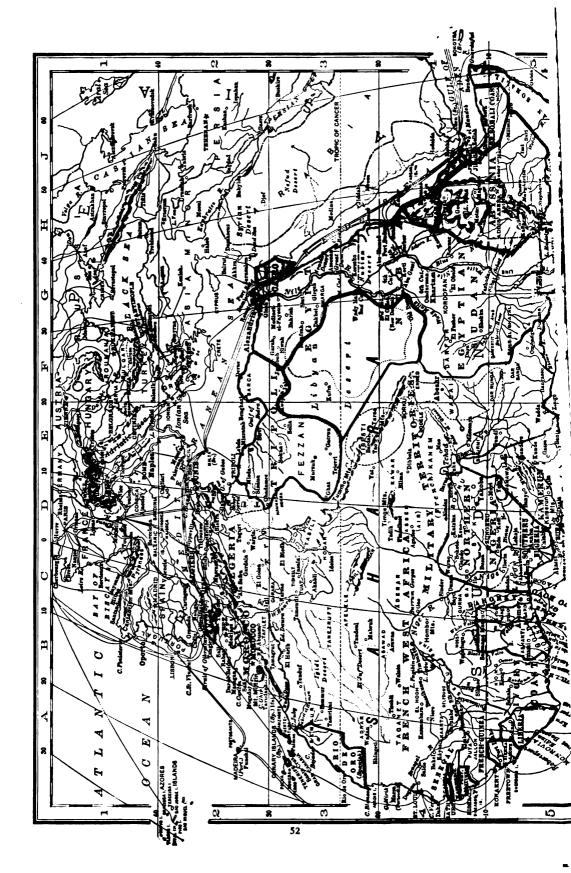






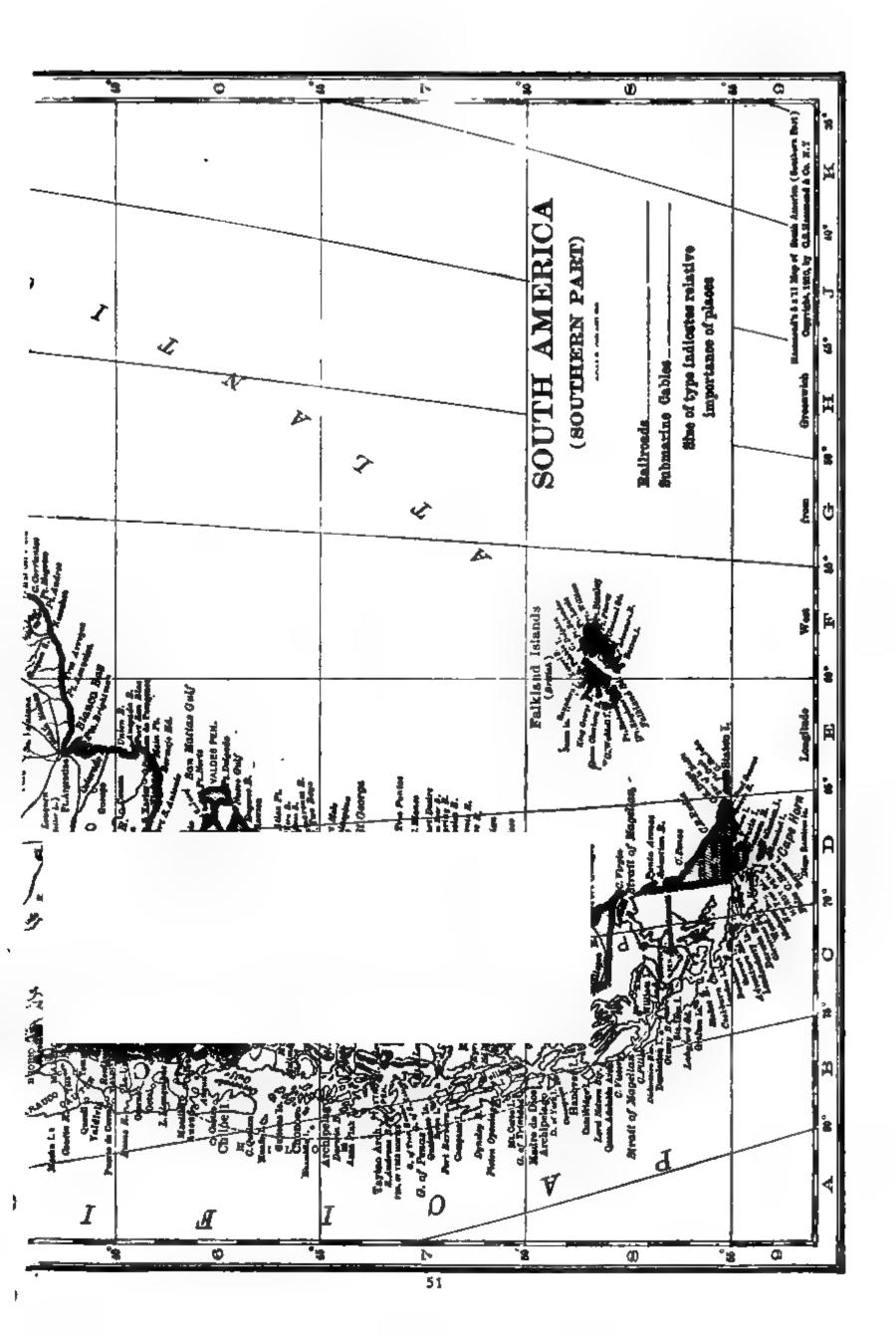


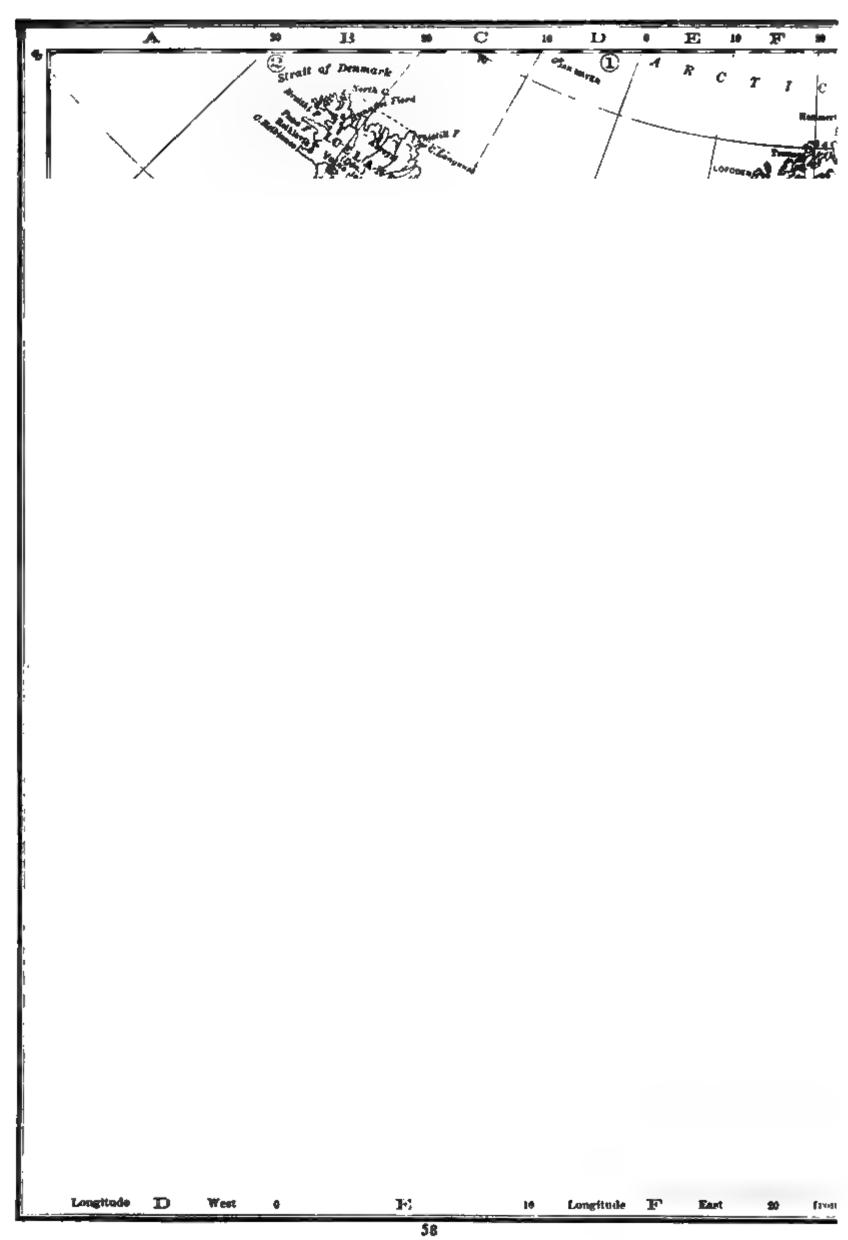


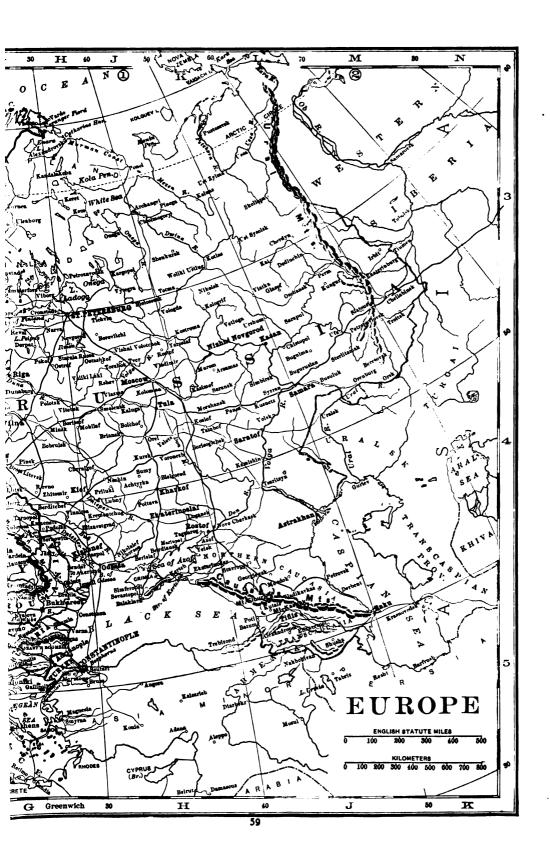




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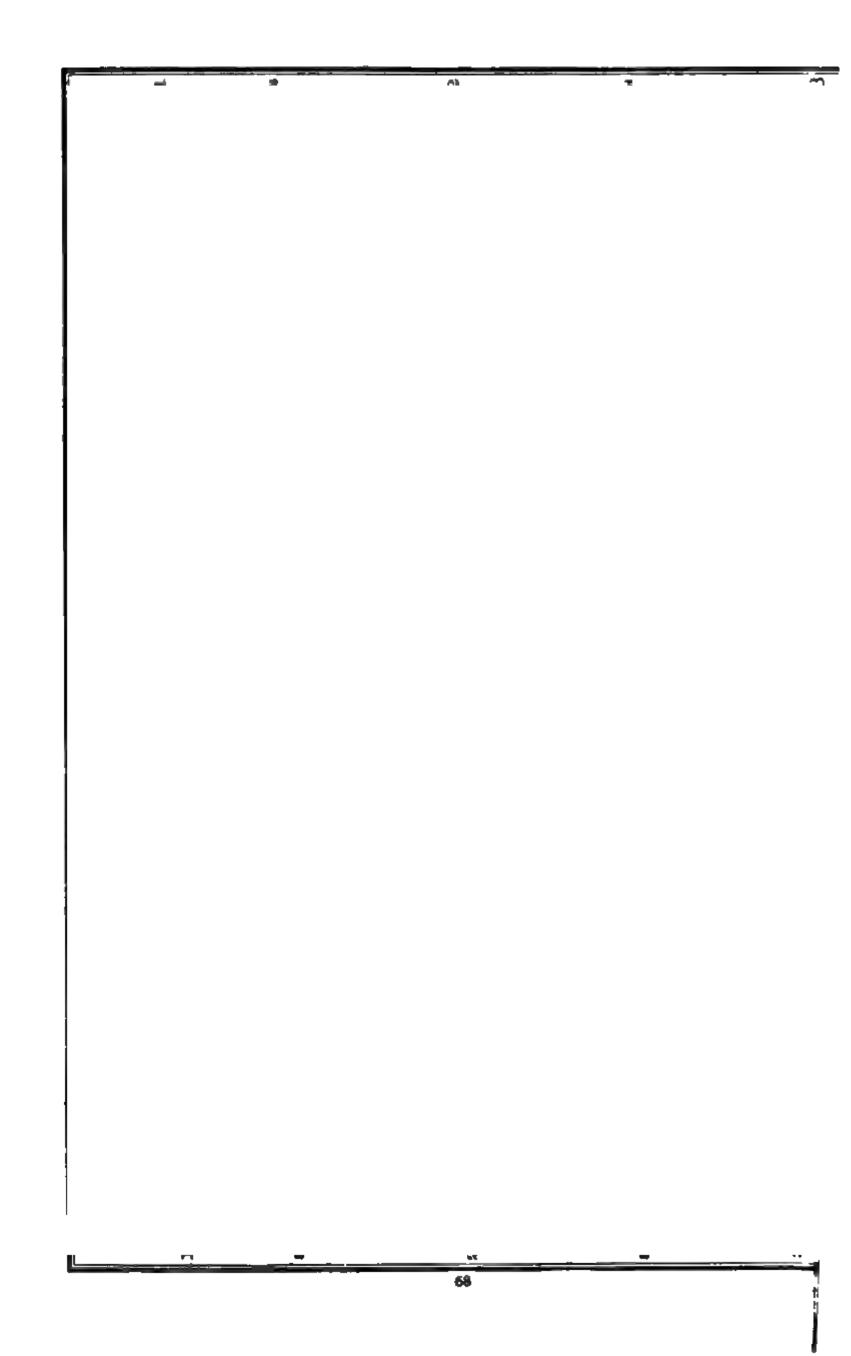
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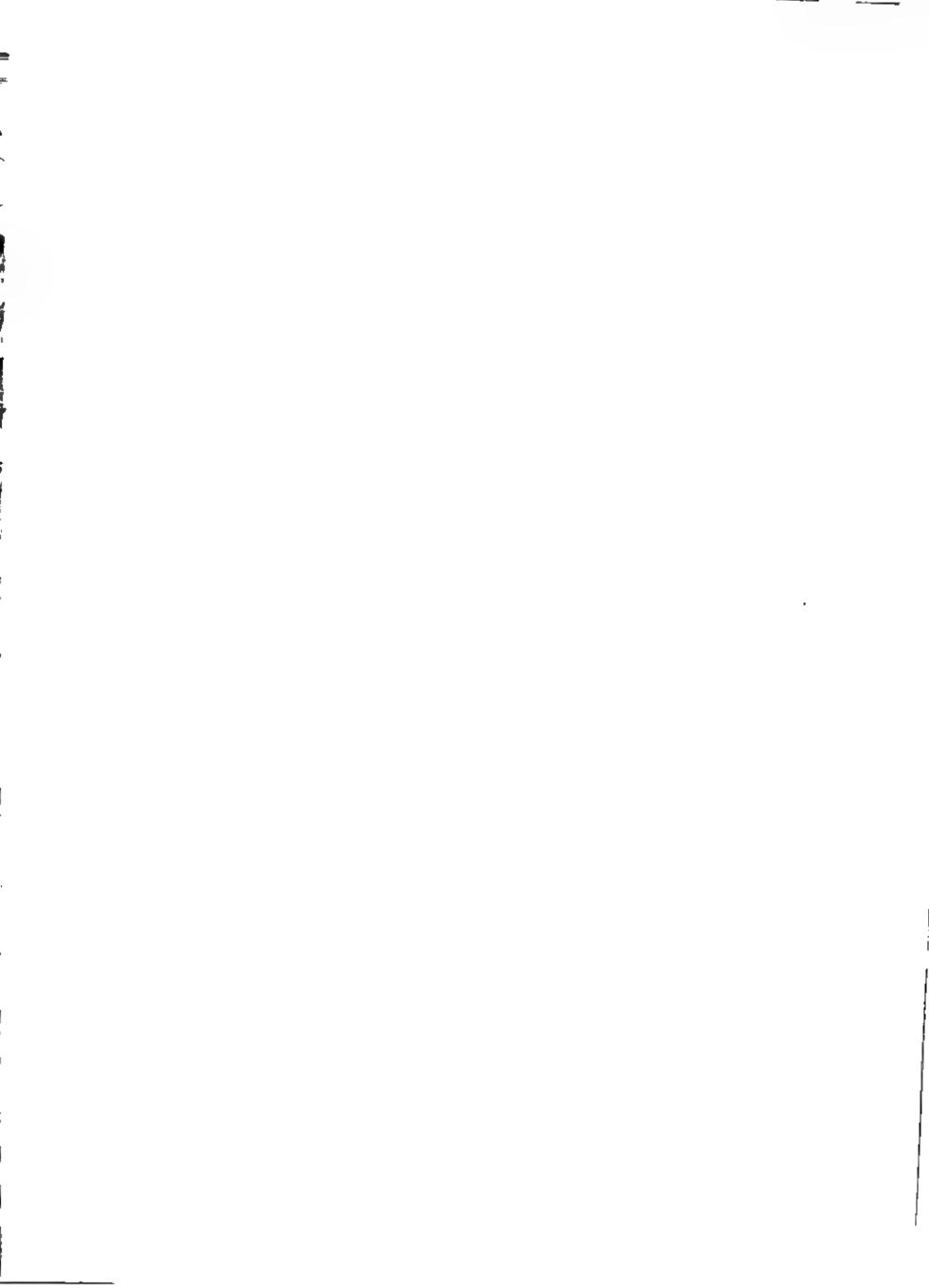


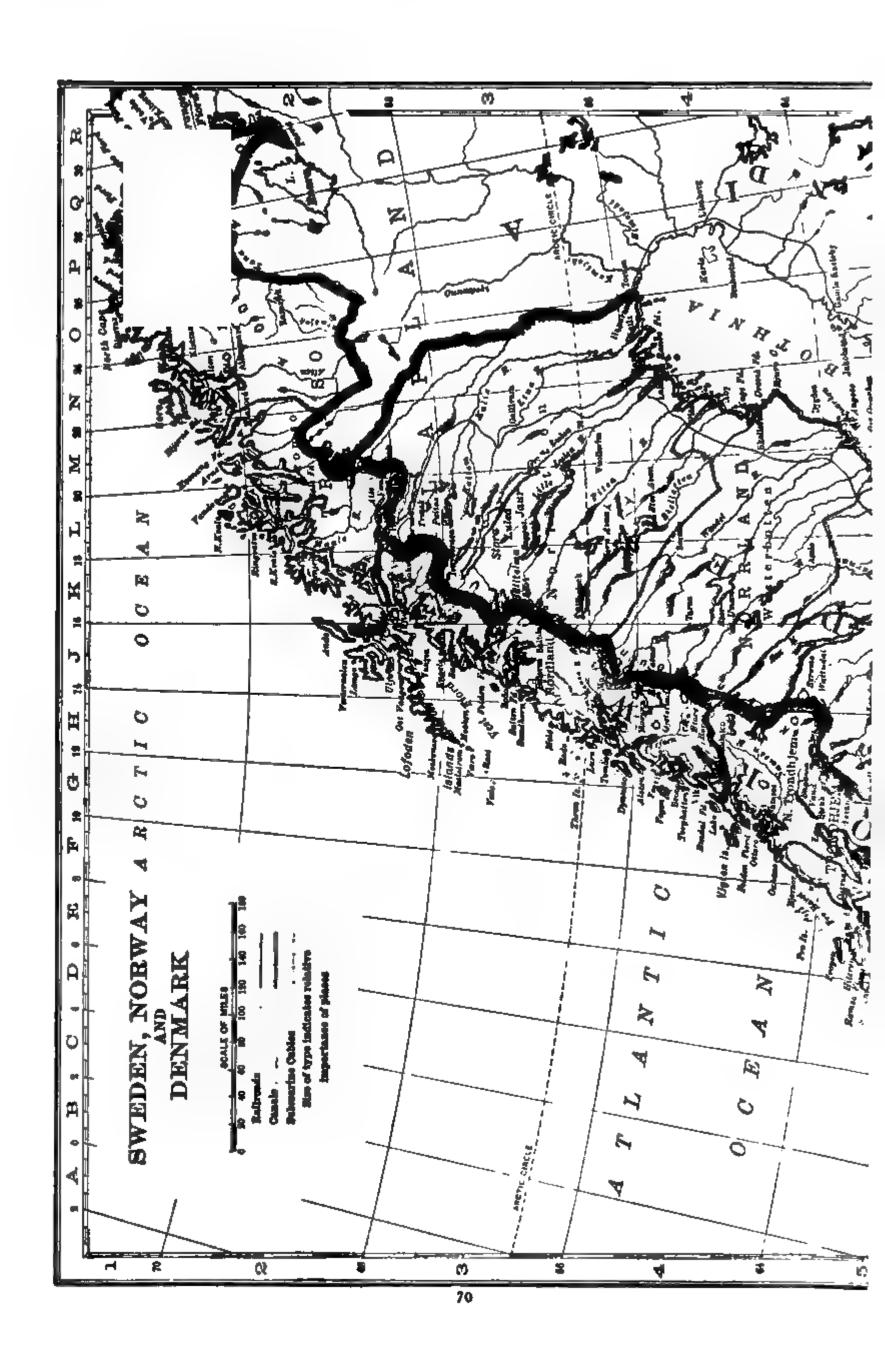




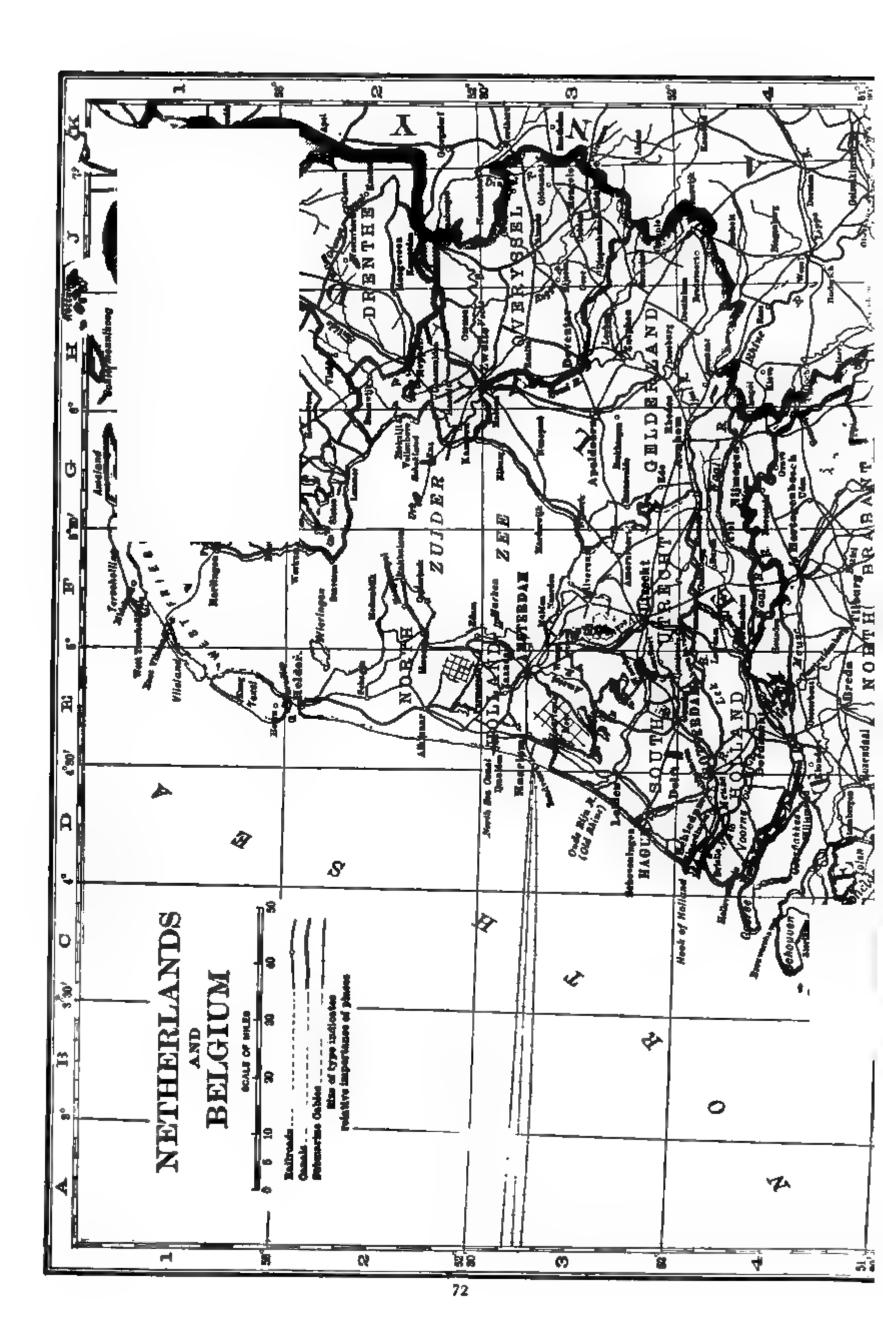
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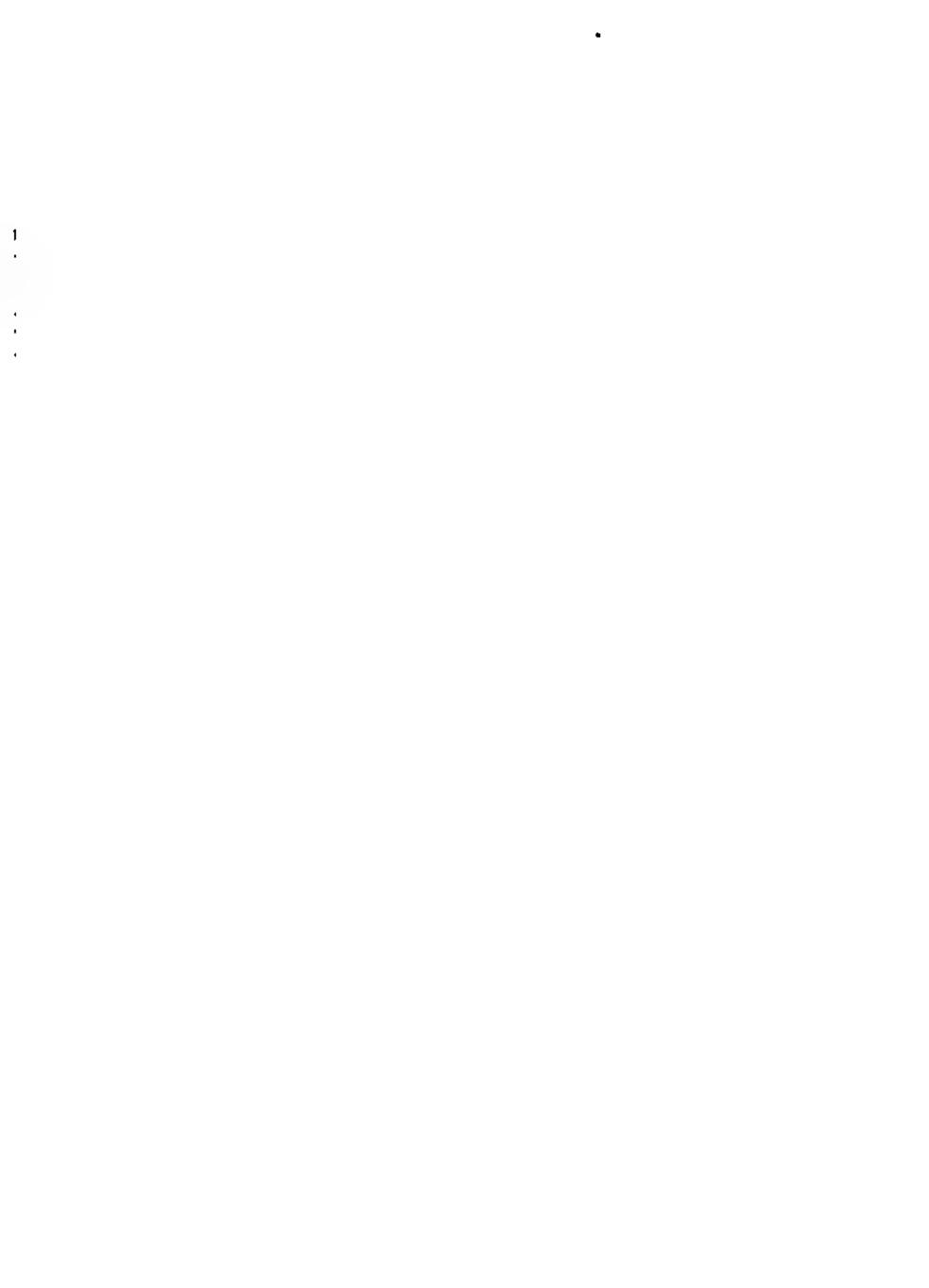
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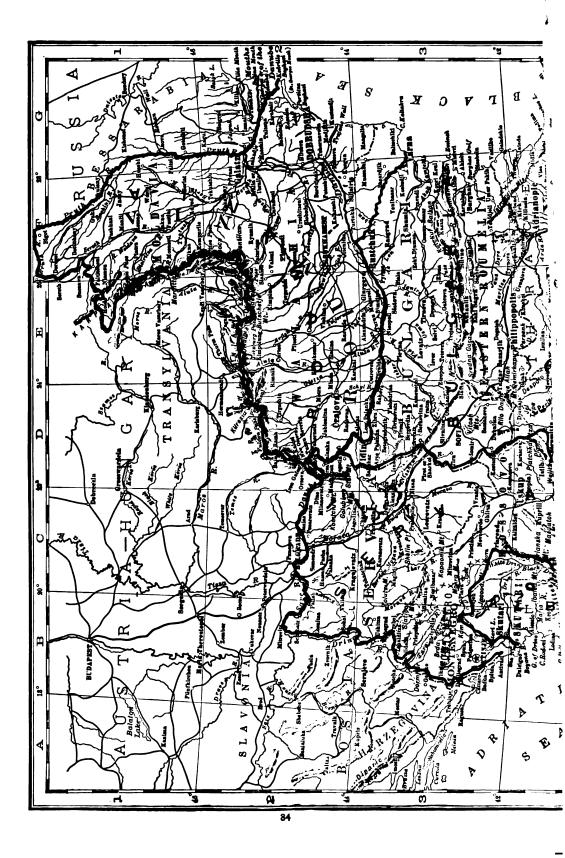


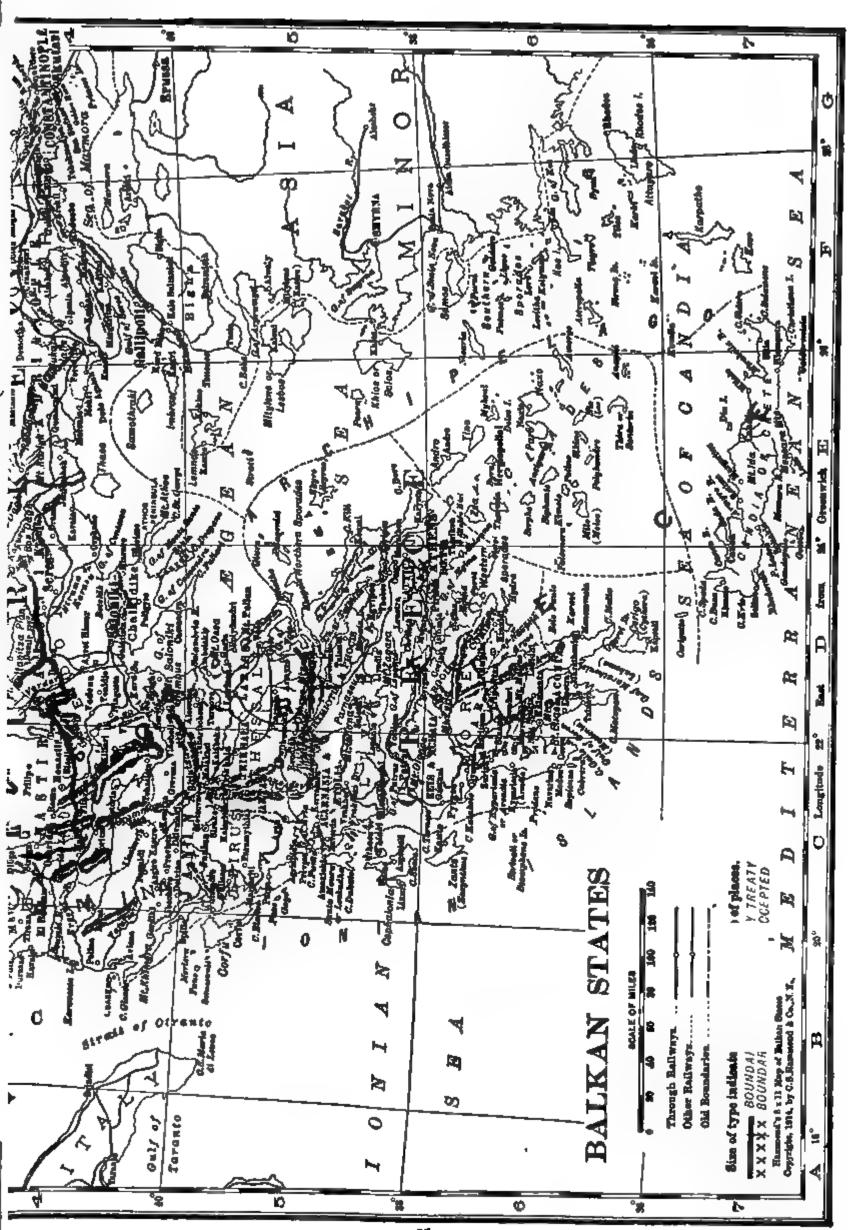


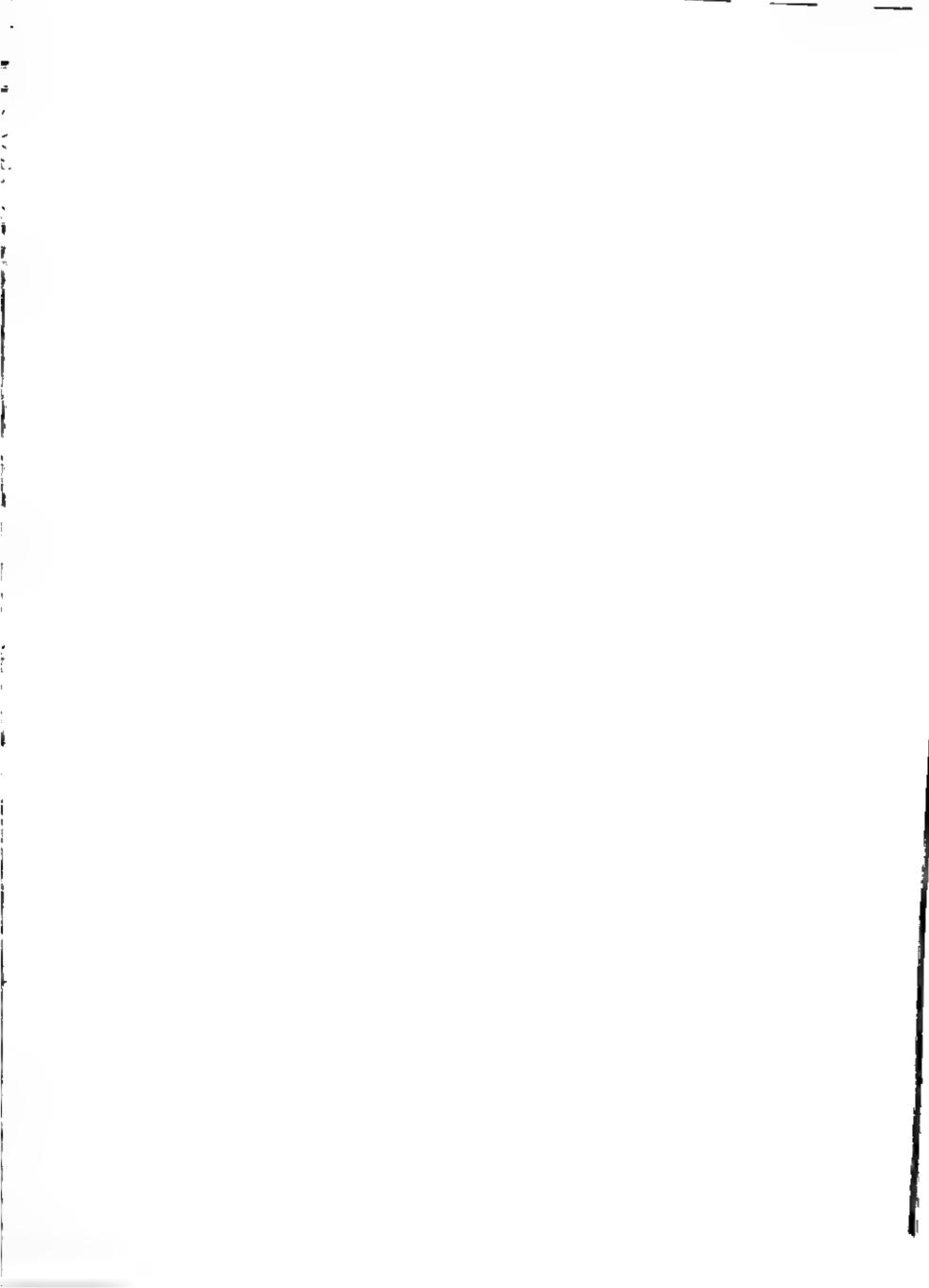


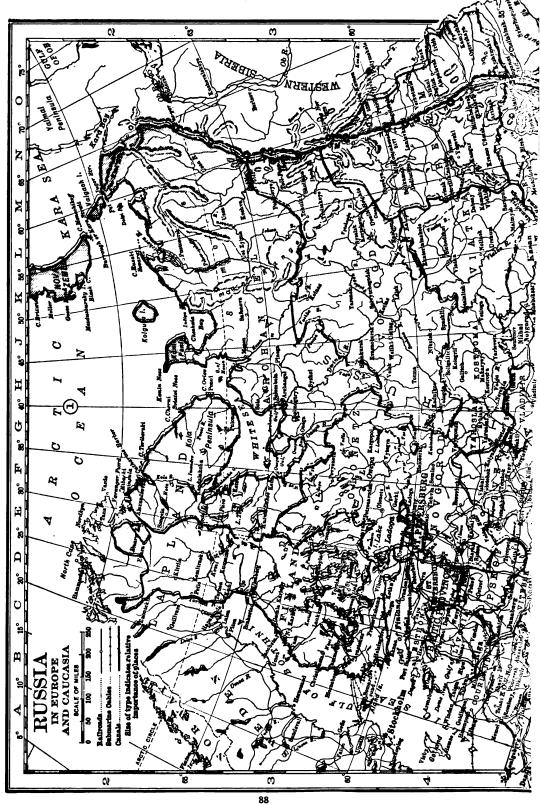


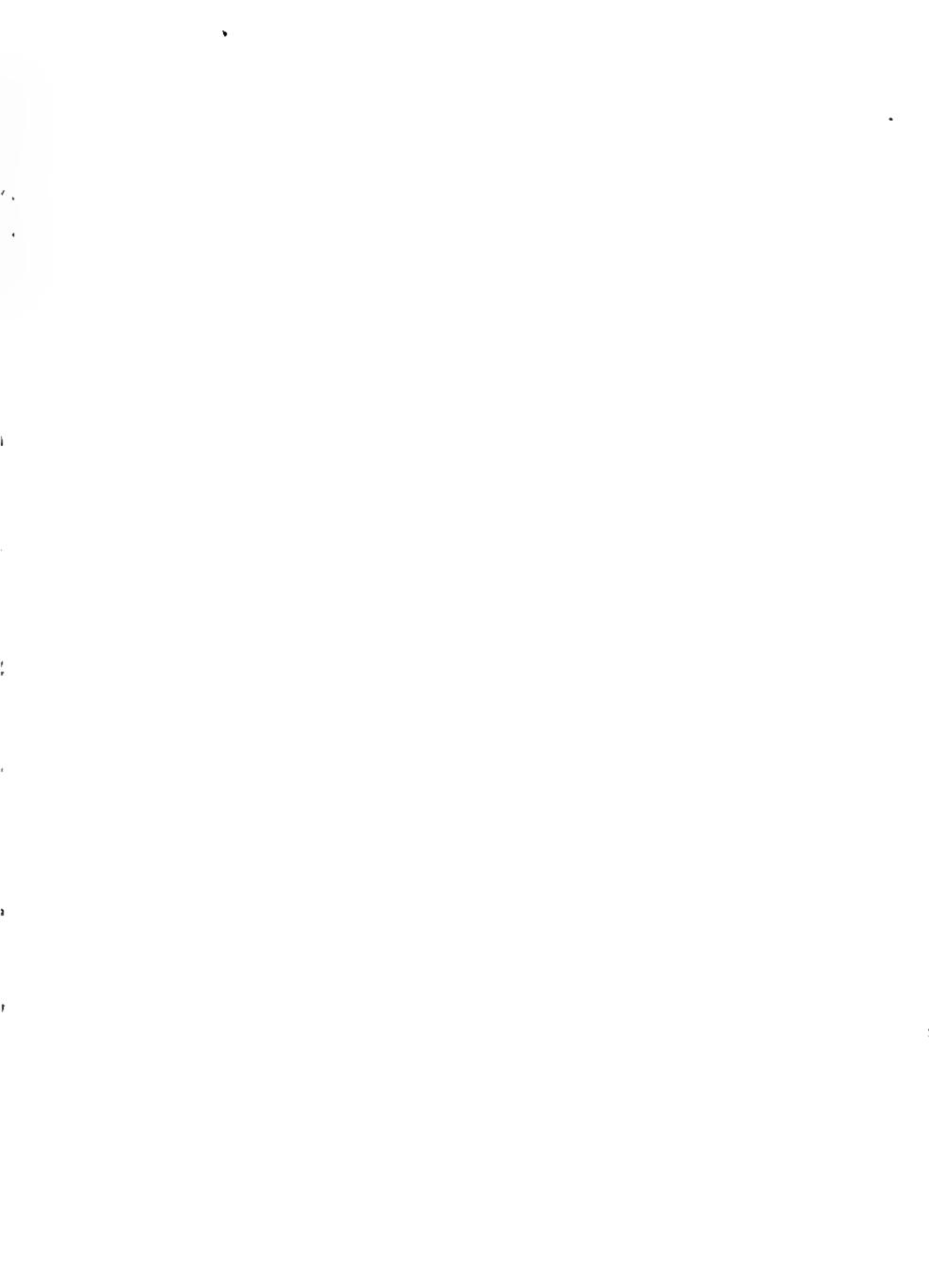




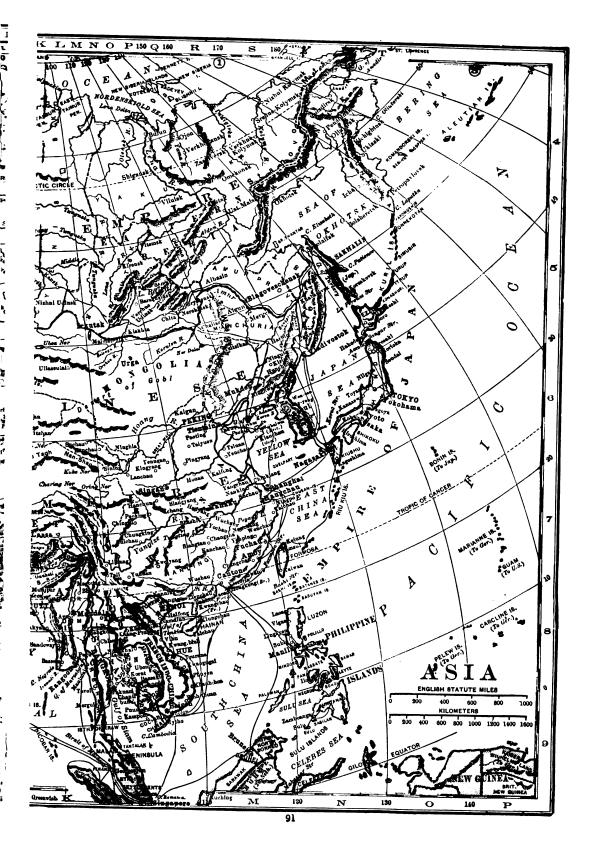




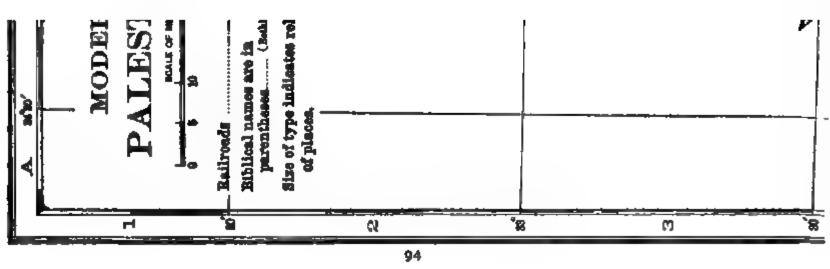




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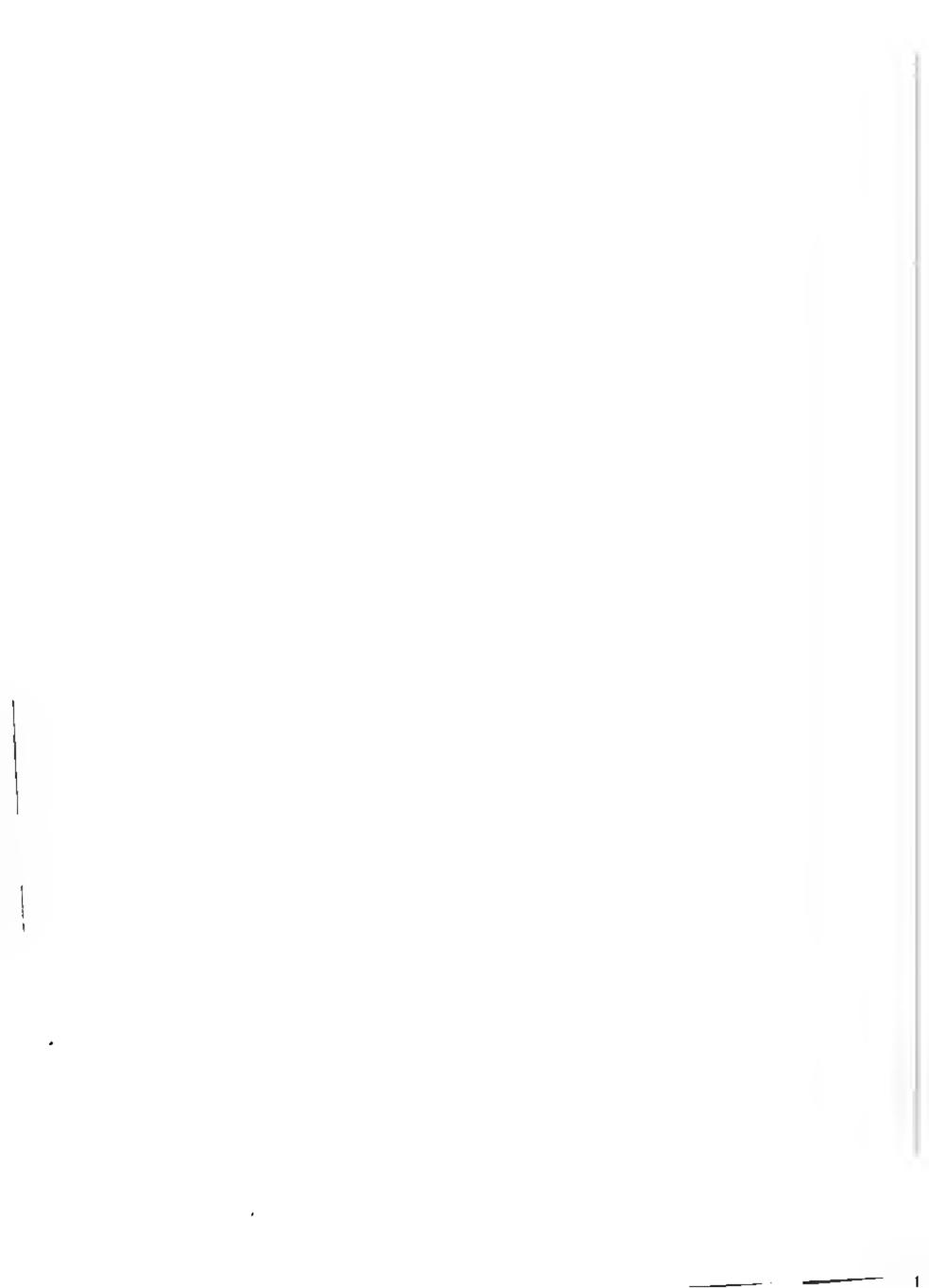


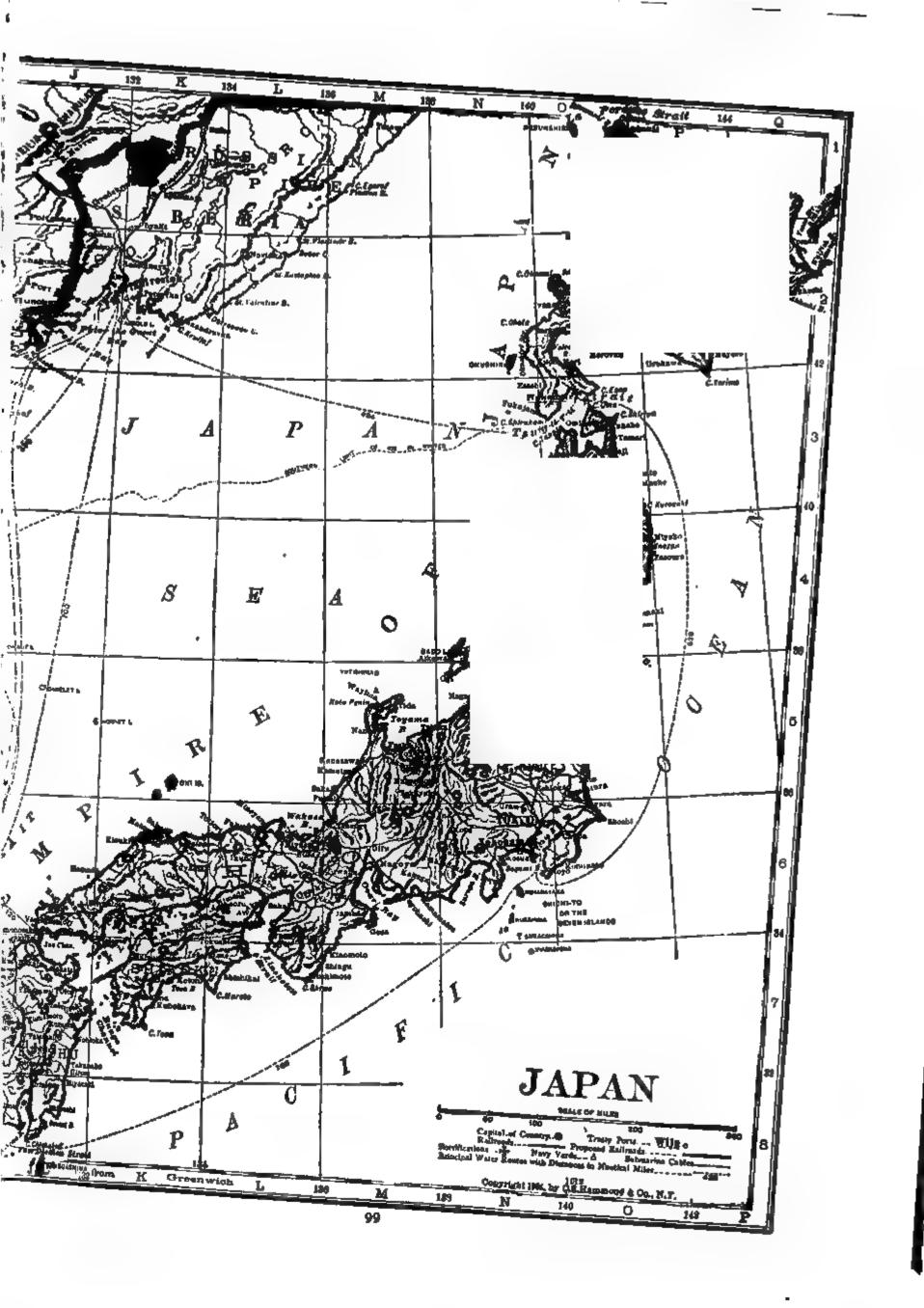
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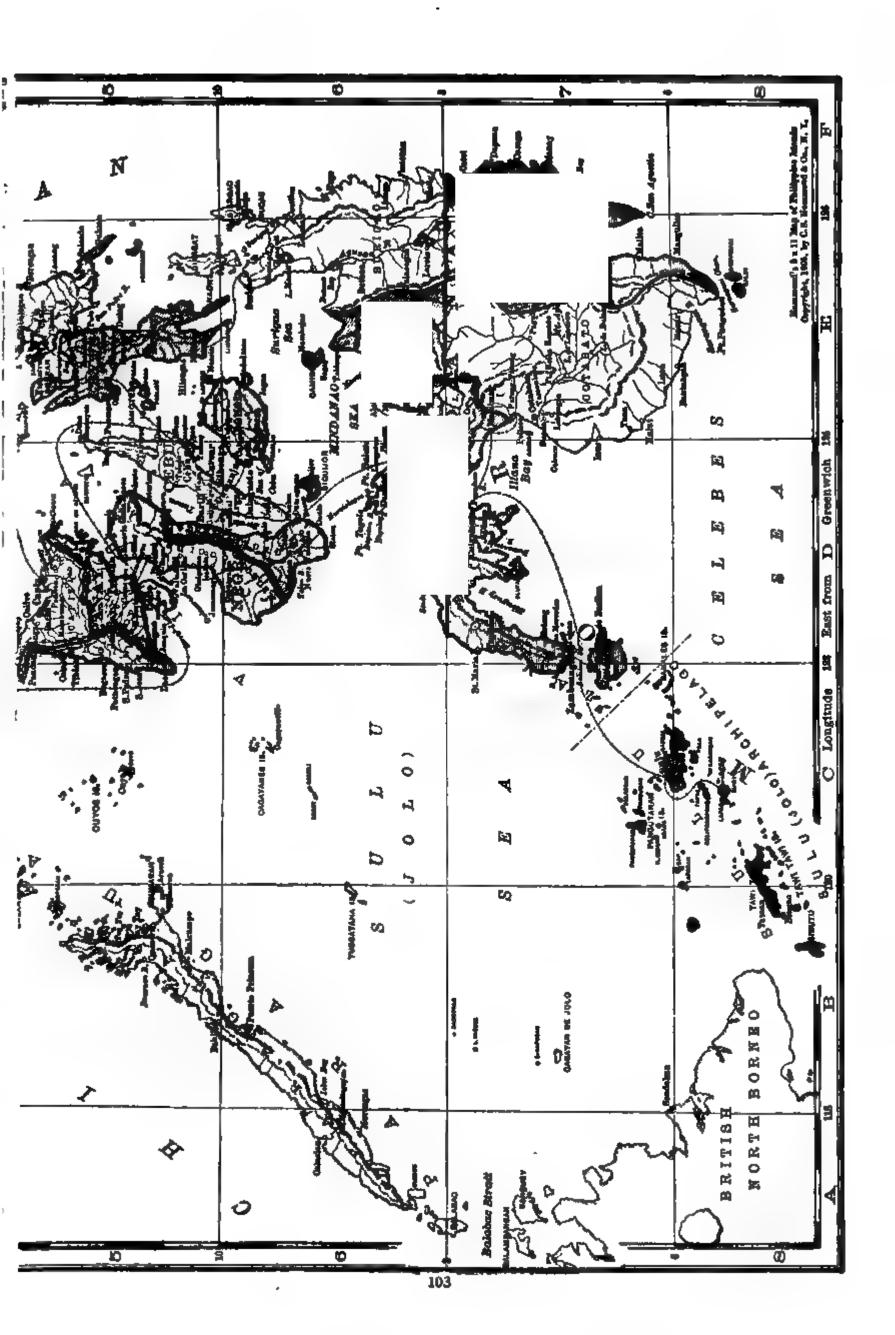
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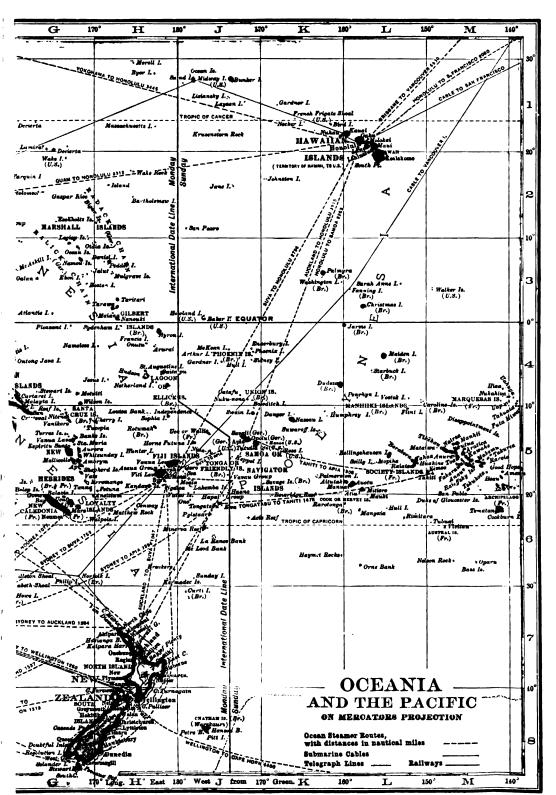


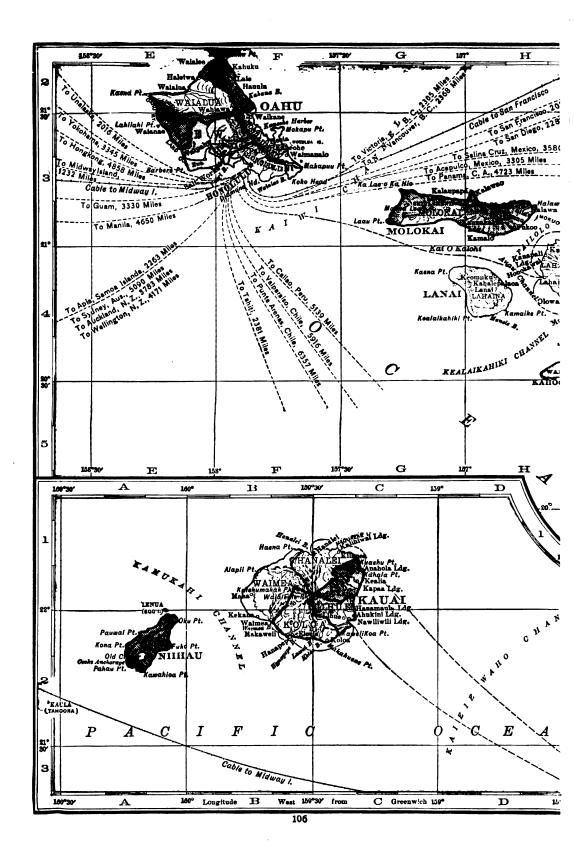


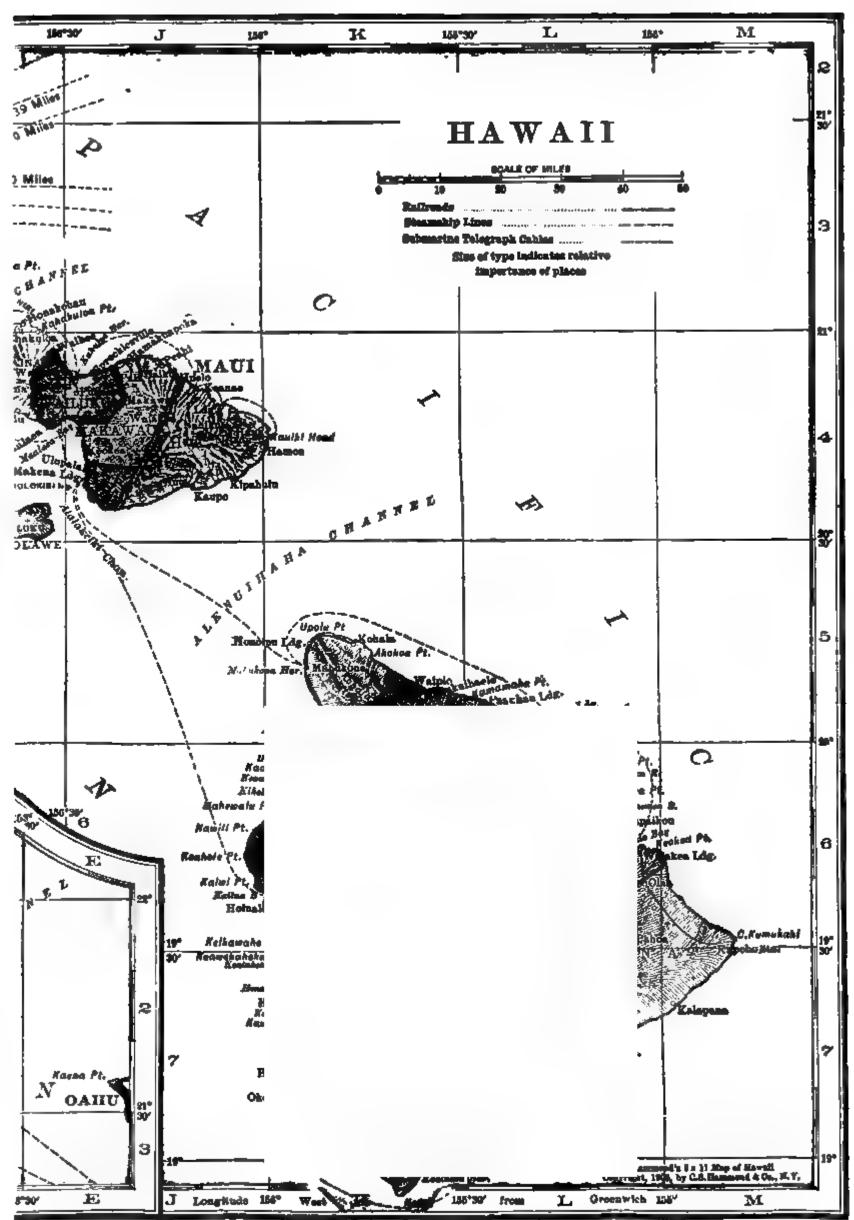


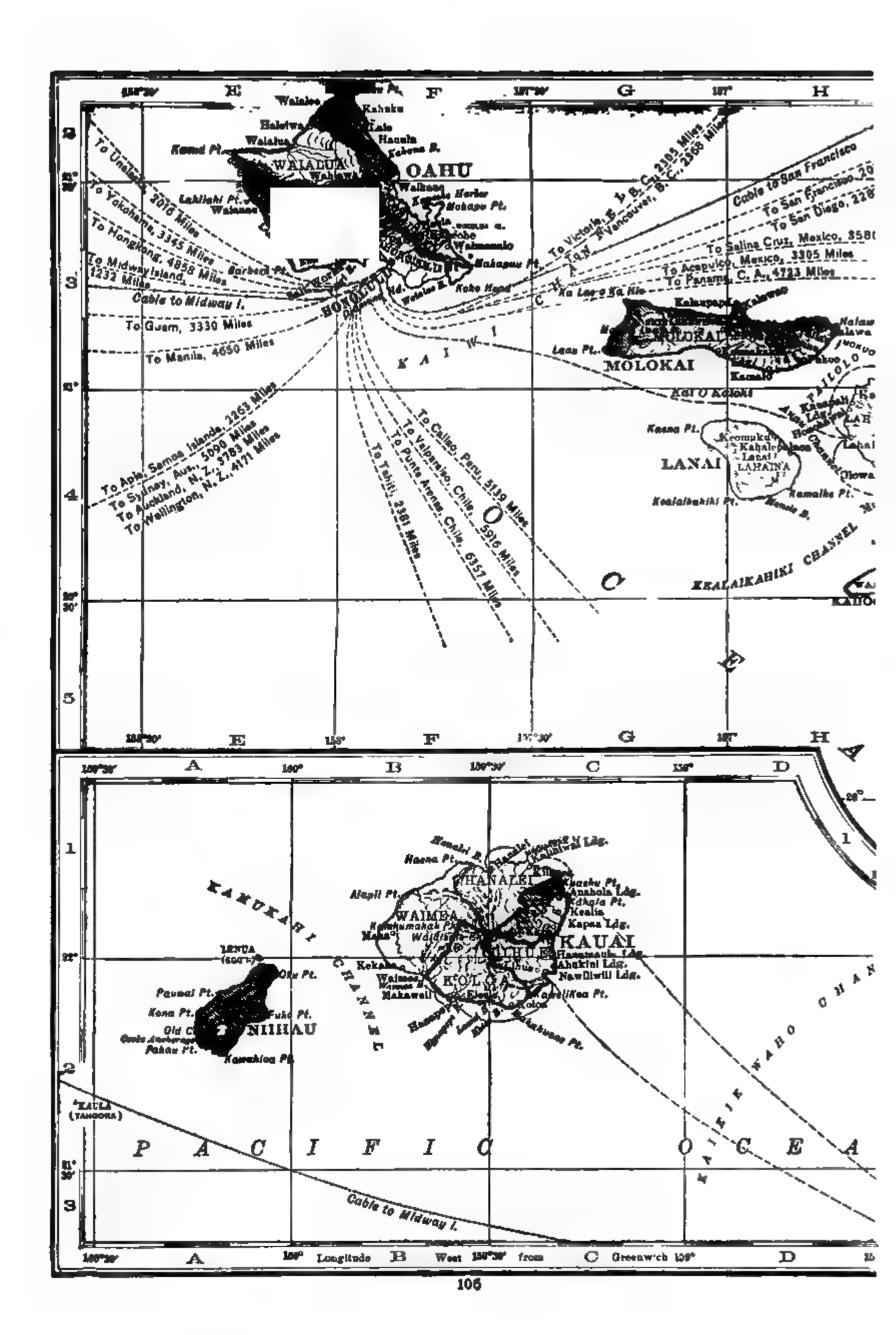
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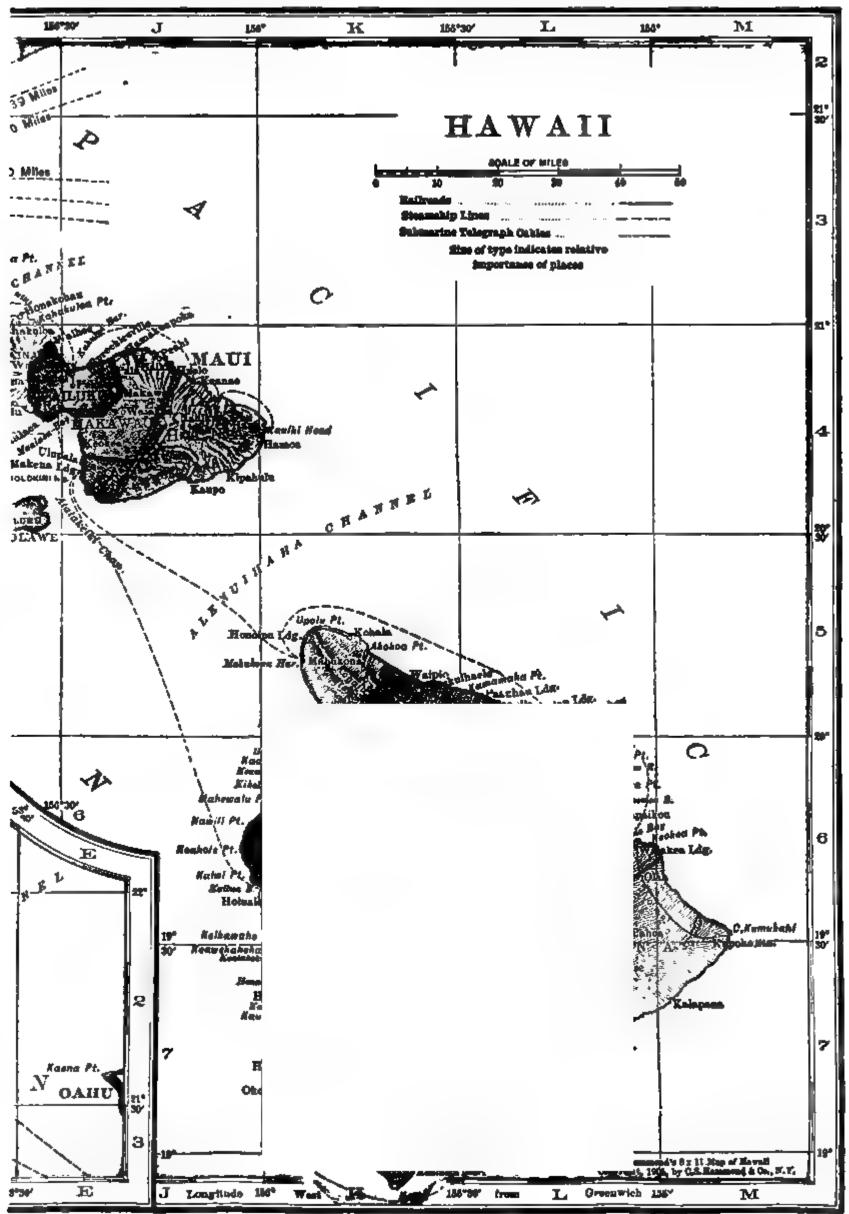


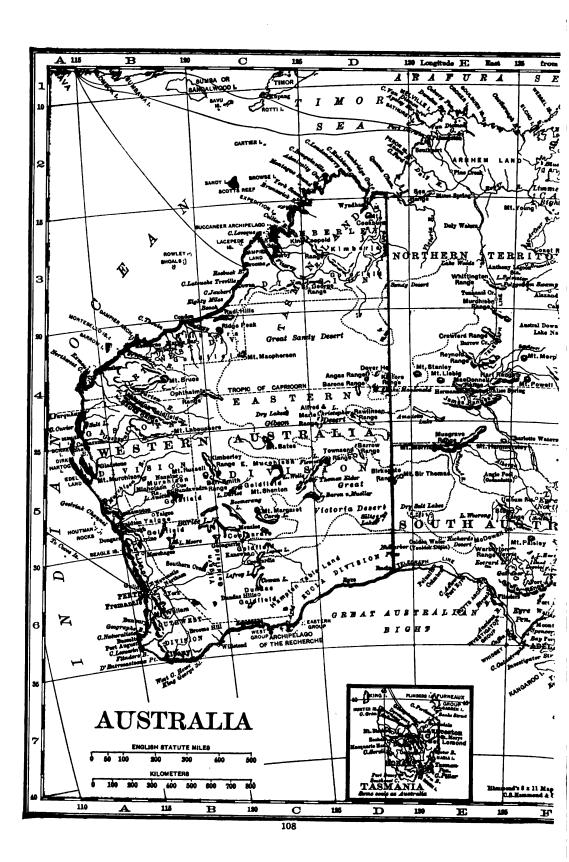




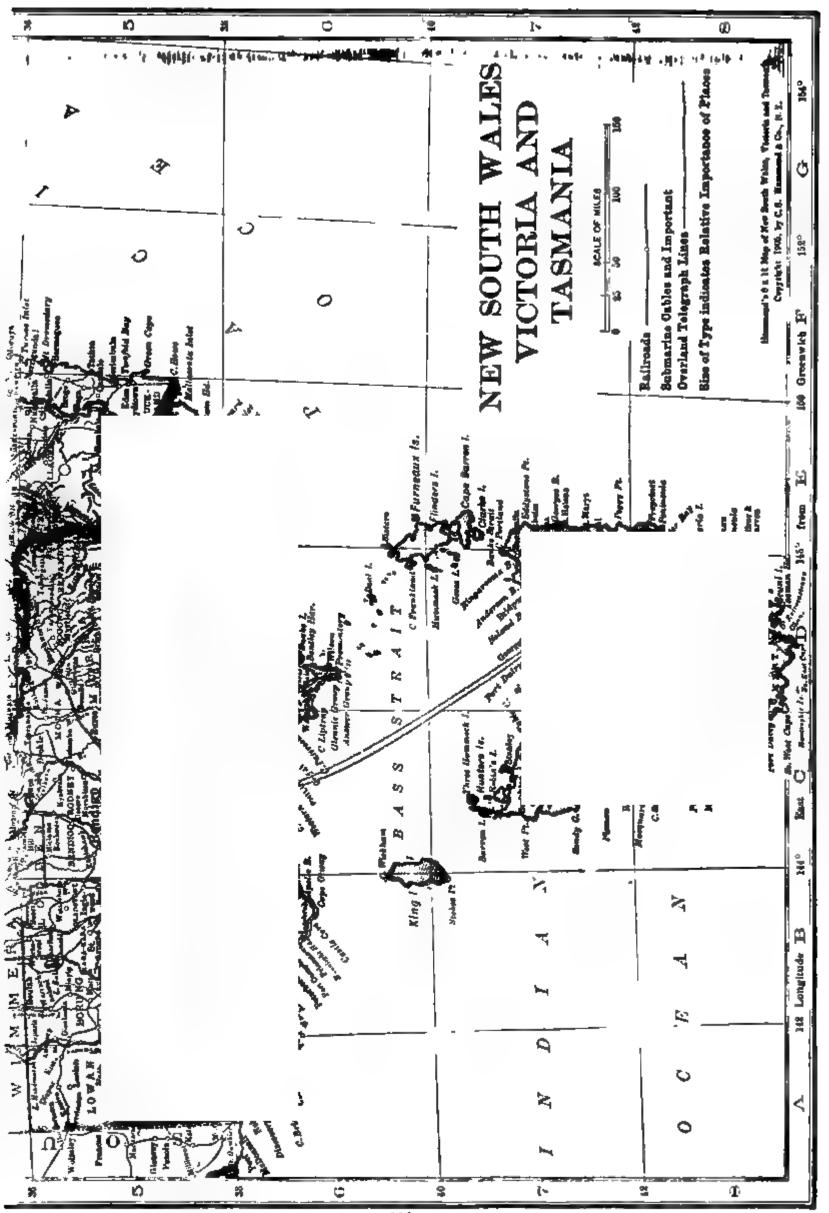


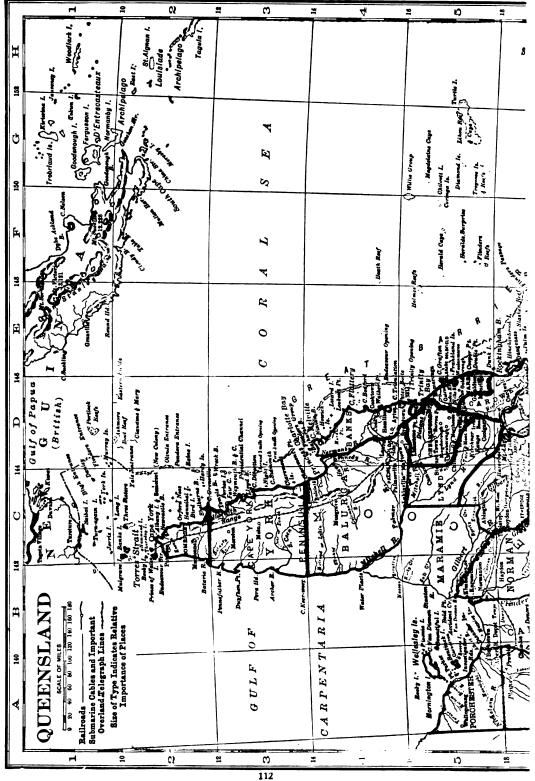




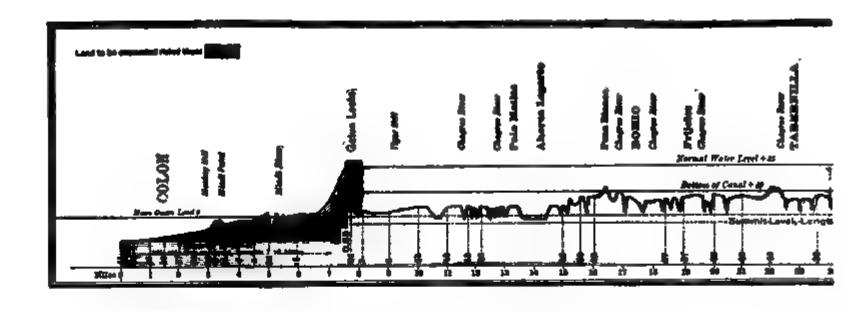


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## DISTANCES BETWEEN PRINC

The chief ports of the world are named in alphabetical order across the top and down the sides of the tabnames of the selected ports. Thus the distance from Baltimore to Bombay is given as 8,431, and the small "S

|                 | Amsterdam       | Antwerp         | Barbados         | Belfast     | Bombay | Boston        | Bremen | Buenos Aires  | Саре Тоwn      | Cherbourg | Genos  | Glasgow       | Hamburg |
|-----------------|-----------------|-----------------|------------------|-------------|--------|---------------|--------|---------------|----------------|-----------|--------|---------------|---------|
| Amsterdam       |                 | 135             | 3,877            | 783         | 6,336  | 3,164         | 272    | 6,370         | 6,193          | 803       | 2,237  | 818           | 29(-    |
| Antwerp         | 135             |                 | 3,841            | 697         | 6,300  | 3,128         | 857    | 6,334         | 6,157          | 267       | 2,201  | 782           | 385     |
| Baltimore       | 3,638           | 3,602           | 1,823            | 8,204       | 8,431  | 674           | 3,851  | 5,898         | 6,913          | 3,357     | 4,832  | 3,250         | 3,866   |
| Barbados        | 3,877           | 3,841           |                  | 3,637       | 8,199  | 1,880         | 4,090  | 4,169         | 5,284          | 3,596     | 4,100  | 8,719         | 4,105   |
| Belfast         | 733             | 697             | 3,637            |             | 6,245  | 2,730         | 880    | 6,271         | 6,089          | 459       | 2,146  | 113           | 891     |
| Bermud <b>a</b> | 3,248           | 8,112           | 1,222            | 2,958       | 7,876  | 707           | 8,459  | 5,175         | 6,181          | 2,967     | 3,771  | 2,885         | 3,477   |
| Bombay          | 6,336           | <b>6,30</b> 0   | 8,199            | 6,245       |        | 7,962         | 6,549  | 8,349         | 4,604          | 6,040     | 4,473  | 6,327         | 6,567   |
| Boston          | 8,164           | 3,128           | 1,880            | 2,730       | 7,962  |               | 3,377  | 5,804         | 6,776          | 2,883     | 3,863  | 2,777         | 3,39:   |
| Bremen          | 272             | 357             | 4,090            | 880         | 6,549  | 3,877         | _      | <b>6,5</b> 83 | 6,406          | 513       | 2,450  | 922           | 171     |
| Buenos Aires    | 6,370           | 6,334           | 4,169            | 6,271       | 8,349  | 5,804         | 6,583  |               | 3,778          | 6,074     | 6,130  | 6,350         | 6,601   |
| Cape Town       | 6,193           | 6,157           | 5,284            | 6,089       | 4,604  | 6,776         | 6,406  | 3,778         |                | 5,897     | 5,972  | 6,168         | 6,424   |
| Charleston      | 3,846           | 3,810           | <b>1,6</b> 30    | 3,561       | 8,388  | 845           | 4,059  | 5,790         | 6,828          | 3,565     | 4,459  | <b>3,49</b> 8 | 4,077   |
| Cherbourg       | 803             | 267             | 3,596            | 459         | 6,040  | 2,883         | 513    | 6,074         | 5,897          |           | 1,941  | 544           | 531     |
| Colon .         | 4,818           | 4,782           | 1,225            | 4,543       | 9,283  | 2,173         | 5,031  | 5,318         | 6,410          | 4,537     | 5,184  | <b>4,6</b> 25 | 5,049   |
| Constantinople  | 2,898           | 3,158           | 5,057            | 3,103       | 3,837  | 4,820         | 3,407  | 7,381         | 6,137          | 2,898     | 1,312  | 3,185         | 3,425   |
| Galveston       | 5,031           | 4,995           | 2,240            | 4,595       | 9,696  | 2,118         | 5,244  | 6,378         | 7,470          | 4,725     | 5,591  | 4,641         | 5,262   |
| Genoa           | 2,237           | 2,201           | 4,100            | 2,146       | 4,473  | 3,863         | 2,450  | 6,130         | 5,972          | 1,941     |        | 2,228         | 2,465   |
| Gibraltar       | 1,389           | 1,353           | 3,252            | 1,298       | 4,953  | <b>3,0</b> 15 | 1,602  | 5,282         | 5,124          | 1,093     | 854    | 1,380         | 1,620   |
| Glasgow         | 818             | 782             | 3,719            | 113         | 6,327  | 2,777         | 922    | <b>6</b> ,350 | 6,168          | 544       | 2,228  |               | 1,049   |
| Hamburg         | 290             | 385             | 4,108            | 891         | 6,567  | <b>8,</b> 395 | 171    | 6,601         | 6,424          | 531       | 2,468  | 1,049         |         |
| Havana          | 4,335           | 4,299           | 1,472            | 3,899       | 9,000  | 1,422         | 4,548  | 5,669         | 6,716          | 4,029     | 4,895  | 3,945         | 4,566   |
| Havre           | 267             | 231             | 3,662            | <b>52</b> 8 | 6,115  | <b>2,94</b> 9 | 480    | 6,151         | 5, <b>96</b> 6 | 71        | 2,018  | 610           | 498     |
| Hougkong        | 9,764           | 9,728           | 11,627<br>10,559 | 9,673       |        | 11,890        | 1      | 10,643        | 6,898          | 9,468     | 7,901  | 9,755         | 9,995   |
| Honolulu        | 13,812<br>9,569 | 13,776<br>9.533 | 11,611<br>5,976  | 13,700      | 8,375  | 13,246        | 14,025 | 7,709         | 10,390         | 13,516    | 12,386 | 13,782        | 14,043  |
| Jamaic <b>a</b> | 4,314           | 4,278           | 1,040            | 4,039       | 8,844  | 1,658         | 4,527  | 5,166         | <b>6,26</b> 0  | 4,033     | 4,739  | 4,121         | 4,545   |
| Lisbon          | 1,111           | 1,087           | 8,085            | 1,020       | 5,249  | 2,797         | 1,324  | 5,304         | <b>5,14</b> 8  | 815       | 1,150  | 1,102         | 1,349   |

## PAL PORTS OF THE WORLD.

The distance between any two ports will be found at the intersection of the two columns which contain the shows that the route is via Suez Canal. Distances are for full-powered steam vessels reckoned in nautical miles.

| пауапа    | Науге       | Hongkong                | Liverpool               | London          | Melbourne               | New Orleans      | New York         | Plymouth        | Rio de Janeiro | San Francisco            | Shanghai               | Singapore       | Southampton     | $\nabla \mathbf{a}$ lparaiso                | Yokohama                |
|-----------|-------------|-------------------------|-------------------------|-----------------|-------------------------|------------------|------------------|-----------------|----------------|--------------------------|------------------------|-----------------|-----------------|---|-------------------------|
| 335       | 267         | 9,764                   | 711                     | 201             | 11,181                  | 4,837            | 3,346            | 385             | 5,280          | м<br>13,639              | 10.507                 | 8,324           | 277             | ж<br>8,869                                  | 11,226                  |
| 299       | 231         | 9,728                   | 675                     |                 | 11,095                  | 4,801            | 8,810            | 849             | · 1            | 13,603                   | •                      | 8,288           | 238             | 7,4.73<br>8,833                             | 11,190                  |
| 112       | 3,423       | 11.859                  | 3,328                   |                 | 12,703                  | 1,614            | 410              | 8,265           |                | S.1100                   | 12,602                 | В               | 3,883           | 7,437                                       | 13.327                  |
| 472       | ·           | 11,260<br><b>11,627</b> | 3,624                   |                 | 11,047                  | 2,115            | 1,825            | 3,549           |                |                          | 10,608                 | 10,187          | 8,622           | 8,397<br>4,351<br>6,668                     | 9,638<br><b>13,089</b>  |
| 899       | 528         | 9,678                   | 137                     |                 | 9,214<br><b>11,040</b>  | 4,401            | 2,912            | 360             | 5,168          | 13,527                   | 9,937<br><b>10,535</b> | 8,233           | 488             | 3,880<br><b>8,75</b> 7                      | 8,967<br>11,135         |
| ,141      | 3,033       | 11,627                  | 2,945                   | 3,172           | 11,972                  | 1,643            | 699              | 2,875           | 4,085          | 7.500<br>12,444          |                        | 9,864           | 2,956           | 7,198<br><b>7,678</b><br>5, <del>3</del> 43 | 1 <b>3,094</b><br>9,430 |
| 000       | 6,115       | 11,052<br><b>4,090</b>  | 6,223                   | 6,260           | 9,677<br><b>6,535</b>   | 9,502            | 8,153            | 5,997           | 7,824          | 5,005<br><b>9,780</b>    | 10,400<br><b>4,633</b> | 2,450           | 6,090           | 5, <u>343</u><br>9,875                      | 9,430<br><b>5,352</b>   |
| ,422      | 2,949       | 11,390                  | 2,854                   | 3,088           | 12,534                  | 1,924            | 879              | 2,791           |                | 13,073                   | 8<br>12,133            | 9,950           | 2,909           | 8,303                                       | 12.852                  |
| ,548      | 480         | 9,977                   | 924                     | 409             | 10.162<br><b>11,344</b> | 5,050            | 3,559            | <b>59</b> 8     | 5,501          | 13,852                   | 10,5%<br>10,720        | 8,537           | 479             | 4,828<br><b>9,082</b>                       | 9,915<br><b>11,439</b>  |
| ,669      | 6,151       | c<br>10,643             | 6,258                   | 6,294           | 9,099                   | 6,255            | 5,838            | 6,029           | 1,135          | 7,536                    | c<br>11,386            | 9,376           | 6,124           | 7,686<br>2,766                              | 12,105                  |
| 716       | 5,966       | 6,898                   | 6,076                   | 6,117           | 5,814                   | 7,847            | 6,795            | 5,852           | 8,267          | 10,217                   | 7,641                  | 5,631           | 5,947           | 5,447                                       | 8,360                   |
| 605       |             | 11,986                  | 3,548                   | 3,770           | 12,620                  | 1,107            | 614              | 3,473           | 4,700          | 9,727<br><b>13,059</b>   | 12,729                 | 8<br>10,546     | 8,591           | 8,289<br>4,321                              | 13,448<br>9,308         |
| .029      | 71          | 9,468                   | 437                     | 227             | 9,355<br><b>10,83</b> 5 | 4,531            | 3,065            | 108             |                | 13,343                   | 10,278                 | 8,028           | 83              | 8,573                                       | 9,308<br>10,930         |
| 987       | 4,603       | 12,711<br>9,364         | 4,530                   | 4,742           | 12,203                  | 1,380            | 1,972            | 4,445           | 4,228          | 7. m.,4<br>12,587        | 13,454<br>8,712        | 11,271          | 4,563           | 7.192<br>7,817                              | 14,173                  |
| 852       | 2,975       | 7,266                   | 3,081                   | 3,118           | 7,989<br><b>8,633</b>   | 6,354            | 5,011            | 2,855           | 5,997          | 14.352                   | 8,712<br>8,009         | 5,826           | 2,948           | 9,583                                       | 7,742<br><b>8,728</b>   |
| 765       | 4,816       | 13,124                  | 4,719                   | 4,955           | 13,263                  | 880              | 1,893            | 4,658           | 5,288          | 13,649                   | 13,861<br>10,212       | 11, <b>6</b> 78 | 4,776           | 8,877<br>4,155                              | 14,586<br>9,942         |
| 895       | 2,018       | 7,901                   | 2,124                   | 2,161           | 9,489<br><b>9,26</b> 8  | 5,397            | 4,054            | 1,898           | 5,040          | 13.399                   | 8,644                  | 6,461           | 1,991           | 8,626                                       | 9,363                   |
| .047      | 1,162       | 8,381                   | 1,276                   | 1,313           | 9,748                   | 4,549            | 3,206            | 1,050           | 4,192          | $^{ m h^{01}}_{12,551}$  | 9,124                  | 6,941           | 1,143           | 7,539<br>7,781<br>6,591                     | 9,843                   |
| ,945      | <b>6</b> 10 | 9,755                   | 210                     | 745             | 11,122                  | 4,447            | 2,959            | 442             | 5,158          |                          | 10,498                 | 8,315           | 570             | 8.839                                       | 11,217                  |
| ,566      | 498         | 9,995                   | 942                     | 427             | 11,362                  | 5,068            | 3,577            | 616             | 5,519          | 7,912<br>13,870<br>8,366 | 10,738                 | 8,555           | 497             | 7.580<br>9.100<br>7.404                     | 11, <del>4</del> 57     |
|           | 4,120       | 12,428<br>10,351        | 4,023                   | 4,259           | 12,512<br>8,976         | 597              | 1,197            | 3,962           | 4,579          | 12,974<br>4,304          | 13,165<br>9,699        | 10, <b>9</b> 82 | 4,080           | 8,168<br>3,412                              | 18,890<br>5,022         |
| ,120      |             | 9,537                   | 503                     |                 | 10,904                  | 4,622            | 3,131            | 175             | 5,061          | 13,412<br>7,920          | 10,280                 | 8,097           | 105             | 8,642                                       | 11,999                  |
| ,428<br>1 | 9,537       |                         | 9,651                   | 9,688           | 5,031                   | 12,924<br>10,714 | 11,580<br>11,536 |                 | 10,118         | 6,041                    | 853                    | 1,440           | 9,518           | 10,536                                      | 1,580                   |
| ,111      | 13,585      | 4,858                   | 1 <b>3,690</b><br>9,281 | 18,736<br>9,493 | 4,916                   | 13,697           | 13,280<br>6,723  | 13,473<br>9,196 | 8,587          | 2,089                    | 4,833                  | 5,925           | 13,566<br>9,314 | 5,916                                       | 3,445                   |
| 716       | 4,099       | 12,266<br>9,914         | 4,026                   | 4,238           | 12,051<br>8,539         | 1,115            | 1,457            | 3,941           | 4,076          | 12,471<br>3,507          | 13,009<br>9,302        | 10,826          | 4,059           | 7,665<br>3,305                              | 13,728<br>8,292         |
| ,174      | 884         | 8,677                   | 998                     | 1,035           | 10,044                  | 4,676            | 3,025            | 770             | 4,214          | 12,573<br>7,597          | 9,420                  | 7,237           | 865             | 7,803<br>6,935                              | 10,139                  |
|           | L           |                         |                         |                 | <u> </u>                |                  | <u> </u>         | Ļ               | L              |                          | L                      |                 |                 |   |                         |

## DISTANCES BETWEEN PRINCIPAL

The chief ports of the world are named in alphabetical order across the top and down the sides of the table selected ports. Thus the distance from New York to Melbourne is given as 11,586, and the small "C" shows

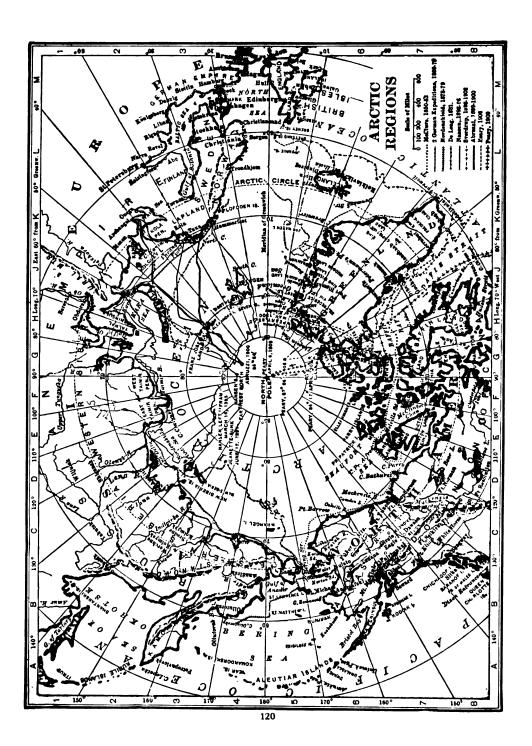
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|----------------|-----------------|-----------------|-----------------------|-----------------|-----------------------|------------------------|-------------------------|--------------|-----------------------|-----------------------|------------------------|-----------------|---------|
|                | Amsterdam       | Antwerp         | Barbados              | Belfast         | Bombay                | Boston                 | Bremen                  | Buenos Aires | Cape Town             | Cherbourg             | Genos                  | Glasgow         | Hamburg |
| Liverpool      | 711             | 675             | 3,624                 | 137             | 6,223                 | 2,854                  | 924                     | 6,258        | 6,076                 | 487                   | 2,124                  | 210             | 94.     |
| London         | 201             | 180             | 3,801                 | 663             | 6,260                 | 3,088                  | 409                     | 6,294        | 6,117                 | 227                   | 2,161                  | 745             | 42      |
| Manila         | 9,667           | 9,631           | 11,530                | 9,576           | 8,793                 | 11, <b>2</b> 93        | 9,880                   | c<br>10,546  | 6,801                 | 9,871                 | 7,804                  | 9,658           | 9,8%    |
| Melbourne      | 11,131          | 11,095          |                       | 11,040          | 6,535                 | 12,534                 | 11,844                  | 9,099        | 5,814                 | 8<br>10,835           | 9,268                  | 11,122          | 11,86   |
| Montreal       | 3,317           | 3,281           | 9,214<br><b>2,715</b> | 2,645           | 8,141                 | 10,162<br><b>1,222</b> | 3,530                   | 6,421        | 7,108                 | 3,036                 | 4,042                  | <b>2,69</b> 3   | 3,54    |
| New Orleans    | 4,837           | 4,801           | 2,115                 | 4,401           | 9,502                 | 1,924                  | 5,050                   | 6,255        | 7,847                 | 4,531                 | 5,397                  | 4,447           | 5,06    |
| Newport News   | 3,514           | 3,478           | 1,699                 | 3,080           | 8,307                 | 550                    | 3,727                   | 5,774        | 6,789                 | 3,233                 | 4,208                  | 8,126           | 3,74    |
| New York       | 3,346           | 3,310           | 1,825                 | 2,912           | 8,153                 | 879                    | 8,559                   | 5,838        | 6,995                 | 8,065                 | 4,054                  | 2,959           | 3,57    |
| Panama         | 11,383<br>4,858 | 11,347<br>4,822 | 9,182<br>1,265        | 11,274<br>4,583 | 12,386                | 10,817<br>2,213        | 11,596                  | 5,280        | 7,961                 | 11,087                | 11,143                 | 11,353          | 11,61   |
| Para           | 4,819           | 4,822           |                       | 4,056           | 9,323<br><b>8,262</b> |                        | 5,071<br><b>4,442</b>   | 3,235        | 6,450<br><b>4,330</b> | 4,577<br><b>3,933</b> | 5,224<br><b>4,163</b>  | 4,138           | 4,46    |
| Philadelphia   | 3,482           | 3,446           | 1,828                 | 3,048           | 8,284                 | 517                    | 3,694                   | 5,870        | 6,861                 | 3,201                 | 4,185                  | 8,094           | 3,71    |
| Plymouth       | 385             | 349             | 3,594                 | 360             | 5,997                 | 2,791                  | 598                     | 6,029        | 5,852                 | 108                   | 1,898                  | 442             | 61      |
| Portland (Me.) | 3,086           | 3,050           | 1,927                 | 2,652           | 7,912                 | 98                     | 3,299                   | 5,849        | 6,787                 | 2,805                 | 8,807                  | 2,698           | 3,31    |
| Rio de Janeiro | 5,280           | 5,244           | 3,079                 | 5,168           | 7,824                 | 4,714                  | 5,501                   | 1,135        | 8,265                 | 4,984                 | 5,040                  | 5,250           | 5,51    |
| St. Petersburg | 1,070           | 1,165           | 4,888                 | 1,606           | 7,353                 | 4,052                  | 951                     | 7,881        | 7,204                 | 1,311                 | 3,248                  | 1,648           | 86      |
| St. Thomas     | 3,846           | 3,810           | 440                   | 3,586           | 8,265                 | 1,516                  | 4,059                   | 4,629        | 5,708                 | 3,570                 | 4,160                  | 3,668           | 4,07    |
| San Francisco  | 13,639<br>8,135 | 13,603<br>8,099 | 11,438<br>4,542       | 13,527<br>7,860 | 9,780                 | 13,073                 | 13,852<br>8,348         | 7,536        | 10,217<br>9,727       | 13,343<br>7.854       | 13,399                 | 13,609          | 13,87   |
| San Juan       | 3,867           | 3,831           | 502                   | 3,600           | 8,307                 | 5,490<br><b>1,480</b>  | 4,080                   | 4,694        | 5,773                 | 3,583                 | 4,202                  | 3,681           | 4,09    |
| Savannah       | 3,916           | 3,880           | 1,648                 | 3,443           | 8,640                 | 928                    | 4,129                   | 5,820        | 6,860                 | 3,684                 | 4,535                  | 8,489           | 4,14    |
| Seattle        | 14,418<br>8:914 | 14,382<br>8,878 | 12,217<br>5,321       | 14,306<br>8,639 | 9,515                 | 13,852<br>6,269        | 1 <b>4,631</b><br>9,127 | 8,315        | 10,996                | 14,122<br>8.033       | 18,509                 | 1 <b>4</b> ,388 | 14,64   |
| Shanghai       |                 | 10,471          |                       | I ' 1           |                       | 12,133                 | l '                     | 11,380       | 7,641                 | 10,211                | 8,644                  | 10,498          | 10,73   |
| Singapore      | 8,324           | 8,288           | 10,187                | 8,233           | 2,450                 | 9,950                  | 8,537                   | 9,376        | 5,631                 | 8,028                 | 6,461                  | 8,315           | 8,53    |
| Southampton    | 277             | 238             | 3,622                 | 488             | 6,090                 | 2,909                  | 479                     | 6,124        | 5,947                 | 83                    | 1,991                  | 570             | 49      |
| Suez           | 3,376           | 3,340           | 5,239                 | 3,285           | 2,960                 | 5,002                  | 8,589                   | 8,154        | 5,259                 | <b>3,</b> 080         | 1,513                  | 3,867           | 3,6     |
| Valparaiso     | 8.869<br>7,473  | 8,833<br>7,437  | 6,668<br>3,880        | 8,757<br>7,198  | 9,875                 | 8,303<br>4,828         | 9,082<br>7,686          | 2,766        | 5,447                 | 8,573<br>7,192        | 8, <b>626</b><br>7,839 | 8,839           | 9,1¢    |
| Yokohama       | 11,226          | 11,190          | 13,089<br>8,967       | 11,135          | 5,352                 | 12,852<br>9,915        | 11,439                  | 12,105       | 8, <b>36</b> 0        | 10,930                |                        | 11,217          | 11,4    |
|                |                 |                 |                       | <u> </u>        |                       |                        | L                       |              |                       | L                     |                        |                 |         |

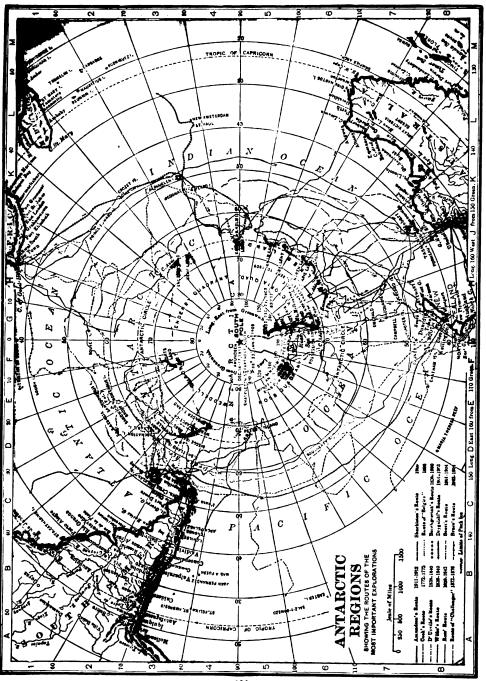
## PORTS OF THE WORLD—Continued.

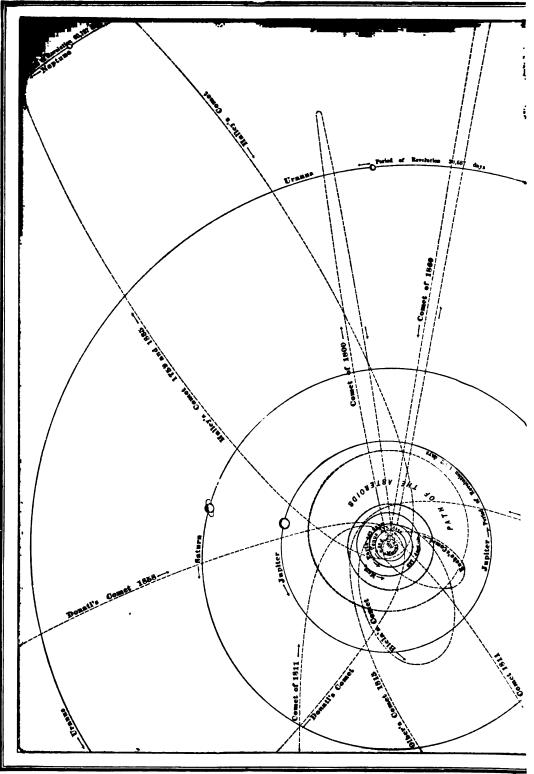
The distance between any two ports is found at intersection of the two columns which contain the names of the , that the route is via Cape of Good Hope. Distances are for full-powered steam vessels reckoned in nautical miles.

| . —             |                         | <u> </u>                |                                 |                        |                        |                         | Γ                       |                       |                    | 1                       | ı —                     | ı —            | 1                      |                                | Γ                         |
|-----------------|-------------------------|-------------------------|---------------------------------|------------------------|------------------------|-------------------------|-------------------------|-----------------------|--------------------|-------------------------|-------------------------|----------------|------------------------|--------------------------------|---------------------------|
| Havana          | Начте                   | Hongkong                | Liverpool                       | London                 | Melbourne              | New Orleans             | New York                | Plymouth              | Rio de Janeiro     | San Francisco           | Shanghai                | Singapore      | Southampton            | Valparaiso                     | Yokohama                  |
| 4,023           | 503                     | 9,651                   | _                               | 638                    | 11,018                 | 4,525                   | 8,036                   | 845                   | 5,158              | м<br>18,517             | 8<br>10,394             | 8,211          | 463                    | 8,747                          | 8<br>11,113               |
| 4,259           | 194                     | 9,688                   | 638                             |                        | 11,055                 | 4,761                   | 8,270                   | 809                   |                    | 7,517<br>13,563         | 8<br>10.437             | 8,248          | 201                    | 7, <u>1</u> 85<br>8,793        | 8<br>11,150               |
| 12,325          | 9,440                   | 640                     | 9,554                           | 9,591                  | 4.511                  | 12.827                  | 11,584                  | 9,328                 | 0<br>10,021        | 8,059<br><b>6,238</b>   | 1,180                   | 1,485          | 9,421                  | 7,39 <b>7</b><br><b>10,406</b> | 1,768                     |
| ·               | 10,904                  |                         | 11,018                          |                        |                        | 10,813                  | 11,405<br>12,586        | 8                     | 8,827              | 6,966                   | 5,234                   | 3,823          | 10,885                 | <b>6,2</b> 80                  | 4,875                     |
| 2,475           | 5,976                   | 11,569                  | 2,760                           |                        | 12,986                 | 9,369<br><b>2,977</b>   | 9,961<br><b>1,451</b>   | 2,944                 |                    | M                       | 8<br>12,312             | 8              | 3,062                  | м<br>8,290                     | 8<br>13,031               |
| 597             | 4,622                   | 12,924                  | 4,525                           |                        | 11,132<br>18,140       | 2,011                   | 1,699                   | 4.464                 | Í (                | 6,460                   | 11,855<br>13,667        | 8              | 4,582                  | 5,799<br>8,754                 | 10,885                    |
| 988             | , i                     | 17,744<br>11.785        | 8,204                           |                        | 12,579                 | 1,490                   | 286                     | 8,141                 |                    | 4,497                   | 10,µ92<br>12,478        | 8              | 3,259                  | 4,035<br><b>8,273</b>          | 14,386<br>9,122<br>13,208 |
| 1,227           | •                       | 11,156<br>11,580        | 3,053                           | 1                      | 9,501<br>11,586        | 1,699                   |                         | 2,973                 | ,                  | 5 <b>.g</b> s91         | 10,451                  | 8              | 3,091                  | 1,527<br>8,337                 | 13,042                    |
| 10,682          | m<br>11,156             | 11,336<br>9,824         |                                 | 3,210<br>M<br>11,307   | 9,961<br><b>7,949</b>  | 11,268                  | м<br>10,851             | 2,010<br>M<br>11,042  | 9,158<br>6,158     | 5,289<br><b>3,277</b>   | 10,684                  | 18,405         | 11,137                 | 4,627<br><b>2,61</b> 5         | 9,714<br>7,702            |
| 2,577           | 4,643                   | c<br>11,204             | 11,261<br>4,570<br><b>4,043</b> | 4.782                  | c                      | 1,420<br><b>3,136</b>   | 2,012<br><b>2,915</b>   | 4,485<br><b>3,883</b> | 4,268              | ×                       | 0,012<br>c<br>11,947    | 8              | 4,603<br><b>3,983</b>  | 2,010<br>M<br>5,734            | 12,666                    |
| '               |                         | 11,712                  | ·                               |                        | 10,120<br>c<br>12.652  |                         | 234                     |                       |                    | 5,621                   | 11,016                  | Ŗ              | 3.227                  | 4,959                          | 10,006                    |
| 1,158           | ,                       | 11,302                  | 8,172                           | , , , , ,              | 9,927                  | 1,660                   |                         | 8,109                 |                    | 5 <u>,⊋</u> 55          | 12,455                  | 8              | ,                      | <b>8,371</b> 4,593             | 18,174<br>9,680           |
| 3,962           | 175                     | 9,425                   | 845                             |                        | 10,792                 | 4,464                   | 2,978                   | 0.710                 |                    | 18,300<br>7,762         | 8                       | 7,985          | 129                    | 8,530<br>7,100                 | 10,887                    |
| 1,470           |                         | 11,334<br>c             | 2,776                           |                        | 12,579<br>10,210       | 1,972                   | 427                     | 2,718                 | 4,759              | 18,118<br>5,538         | c                       | 9,894          | 2,831                  | 8,348<br>4,576                 | 12,796<br>9,963           |
| 4,579           | <b>K</b>                | 11,118<br>K . 8         | 5,158                           | 5,204                  | 8,827                  | 5,160                   | 4,748                   | 4,989                 |                    | 7,545                   | 10,861                  | 8,851          | 5,034                  | 3,644                          | 11,580                    |
| 5,346           |                         | 10,755                  | 1,716                           |                        | 12,142                 | 5,848                   | 4,284                   | 1,896                 |                    | 14,650<br>9,209         | 8                       | 9,335          | 1,277                  | 9,880<br>8,547                 | 12,237                    |
| 1,040<br>M      | M                       | <b>11,687</b><br>10,384 | 3,578<br>×                      | ×                      | <b>11,499</b><br>9,009 | 1,590                   | 1,435<br>m              | 3,473                 | M                  | 11,8 <b>98</b><br>4,337 | 9,722                   | 10,247         | 3,591<br>m             | <b>7,128</b> 3,675             | <b>18,149</b><br>8,722    |
| 4,364           | 1 <b>3,412</b><br>7,920 | 6,041<br>8              | 1 <b>3,517</b><br>7,847         | <b>13,563</b><br>8,059 | С                      |                         | 1 <b>3,107</b><br>5,289 | 1 <b>8,800</b> 7,762  | <b>8,414</b> 7,545 | <u> </u>                | 5,491<br>8              |                | <b>13,393</b><br>7,880 | 5,140<br>m                     | 4,791                     |
| 975             | 8,652                   | 11,730                  | 3,588                           | 8,791                  | <b>11,564</b><br>8,989 | 1,525                   | 1,428                   | 8,494                 | i i                | 11,963                  | 9,712                   | 10,289         | 3,612                  | 7,193<br>3,455                 | <b>13,192</b><br>8,702    |
| 634<br>₩        | w                       | <b>12,062</b><br>10,927 | 8,618                           |                        | 12,650                 | 1,136                   | 695<br>m                | 8,543<br>m            | 4,730              | 13,089<br>4,880         | <b>12,805</b><br>10,275 | 10,622         | 3,661                  | <b>8,319</b> 4,218             | <b>13,524</b><br>9,265    |
| 13,753          | 14,191<br>8,609         | 5,779                   | 1 <b>4,296</b><br>8,926         | 14,842<br>8,838        | 7,826                  | 5,476                   | <b>13,886</b><br>6,೪68  | 14,079<br>8,541       | 9,193<br>8,324     | 799                     | 5,209                   | 7,068          | 14,092<br>8,659        | 5,917                          | 4,259                     |
|                 | 10,280                  | 853                     |                                 | 10,437                 | 5,234                  | <b>13,667</b><br>10,092 | 12,324<br>10,884        |                       | 10,861             | 5,491                   |                         | 2,183          | 10,267                 | 10,266                         | 1,030                     |
| 10,982          | 8,097                   | 1,440                   | 8,211                           | 8,248                  | 8,823                  | 11,484                  | 10,141                  | 7,985                 | 8,851              | 7,330                   | 2,183                   | _              | 8,078                  | 10,899                         | 2,902                     |
| 4,080           | 105                     | 9,518                   | 468                             | 201                    | 10,885                 | 4,582                   | 3,091                   | 129                   | 5,034              | 1 <b>3,893</b><br>7,880 | 10,261                  | 8,078          |                        | 8, <b>623</b><br>7,218         | 10,980                    |
| 6,084           | 8,157                   | 6,388                   | 3,263                           | 8,800                  | 7,755                  | 6,536                   | 5,193                   | 8,037                 | 6,179              | 12,278                  | 7,181                   | 4,948          | 8,130                  | 9,768                          | 7,850                     |
| 8,168<br>5 1,42 | 8,642<br>7,258          | 10,536                  | 8,747<br>7,185                  | <b>8,793</b><br>7,397  | 6,280                  | <b>8,754</b><br>4.ម្ពងត | 8,837<br>4,927          | 8,530<br>7,100        | 8,644              | 5,188                   | 10,266                  | 10,8 <b>99</b> | 8,623<br>7,218         |                                | 9,339                     |
| 13,890          | 10,999                  | 1,580                   |                                 | 11,150                 | 4,875                  | 14,386                  | 18,043<br>9,714         |                       | 11,580             | 4,791                   | 1,030                   | 2,902          | 10,980                 | 9,339                          | _                         |
|                 | L                       |                         | l                               |                        |                        | L                       |                         |                       | L                  | L                       | l                       | L              |                        |                                |                           |

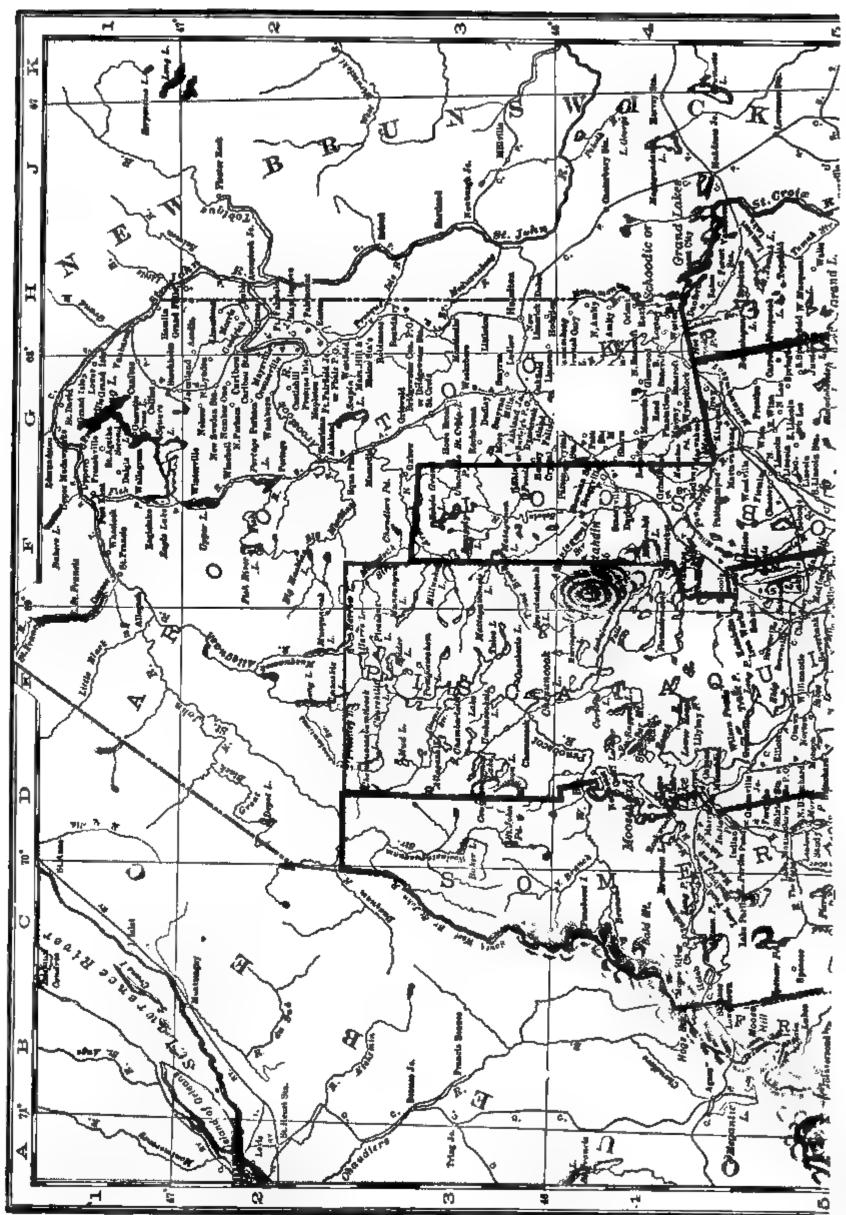
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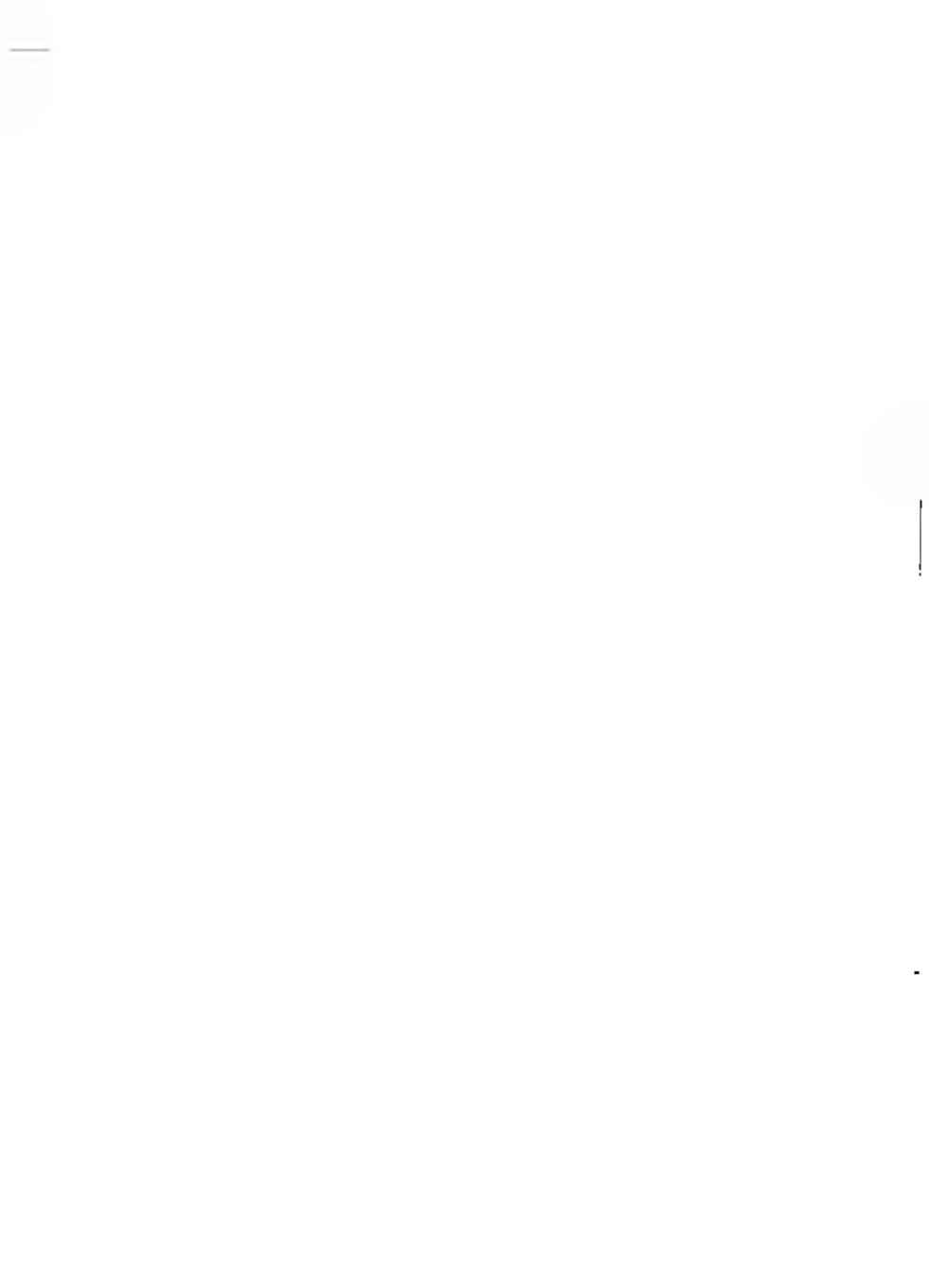




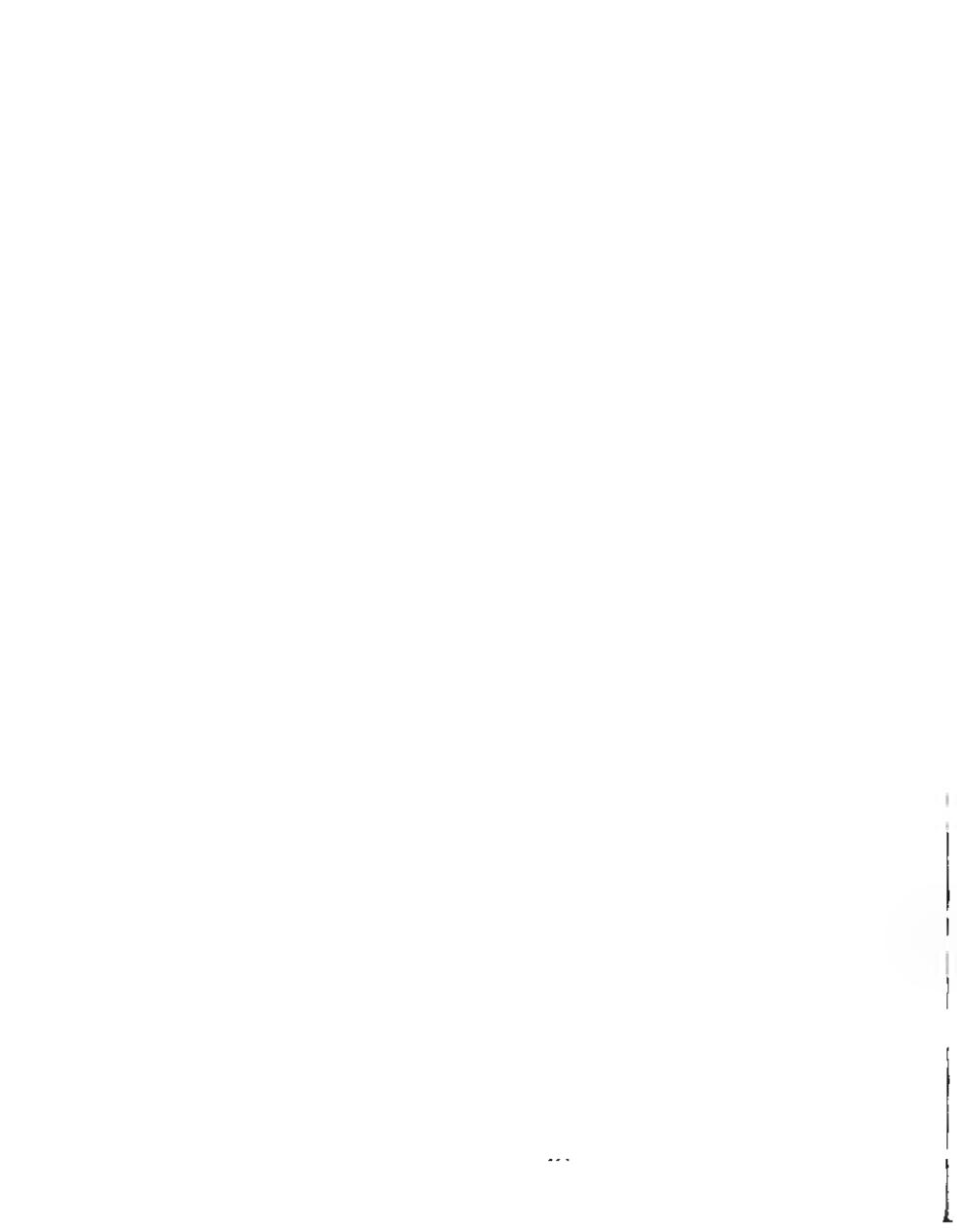


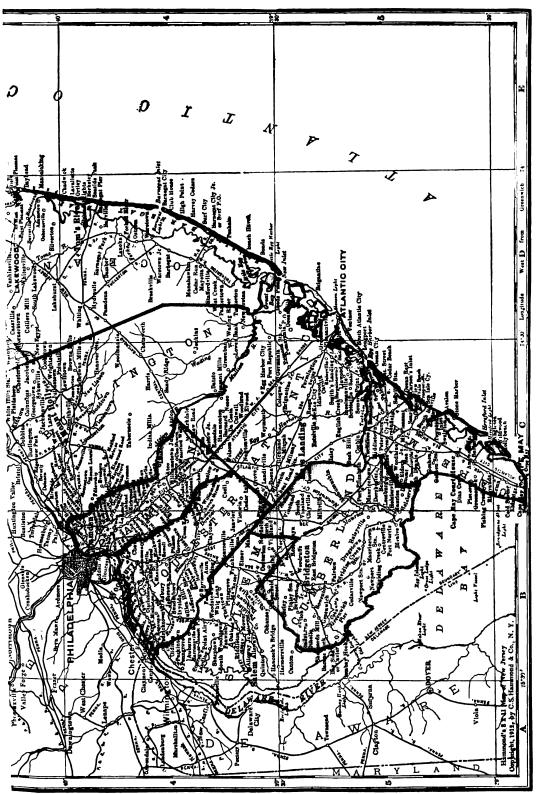
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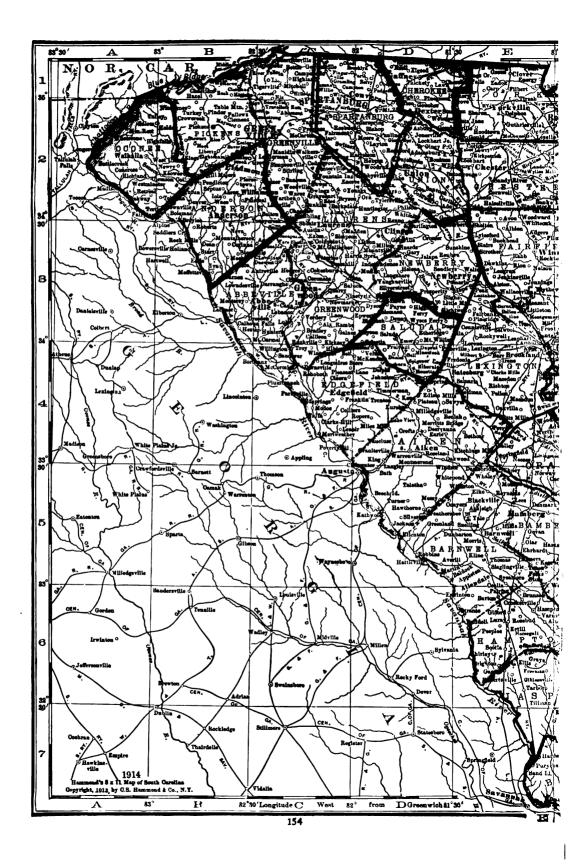






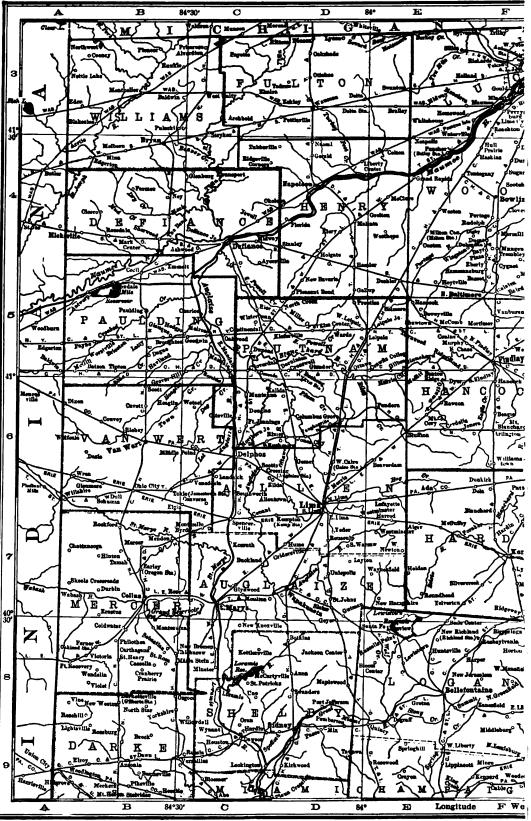
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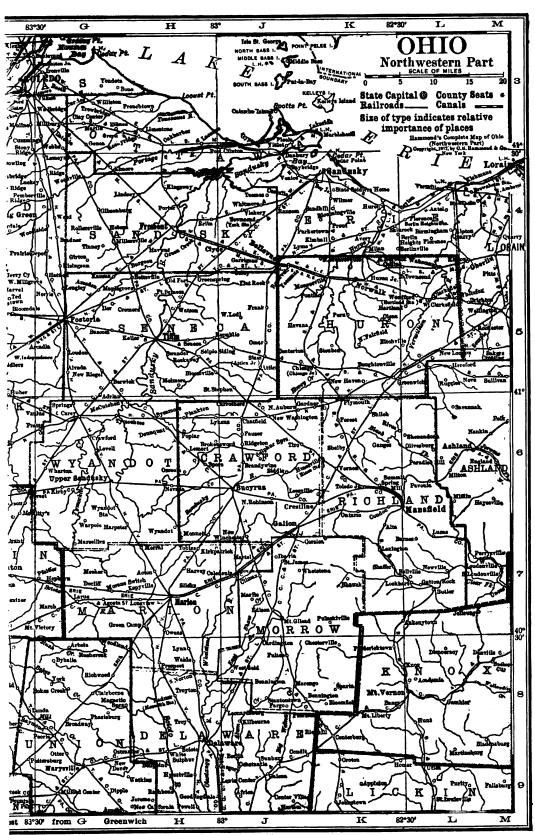
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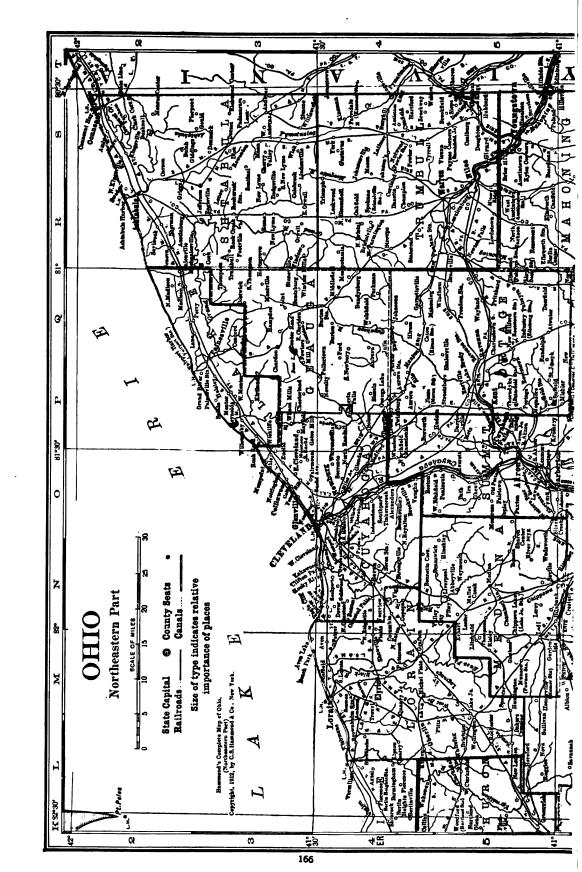






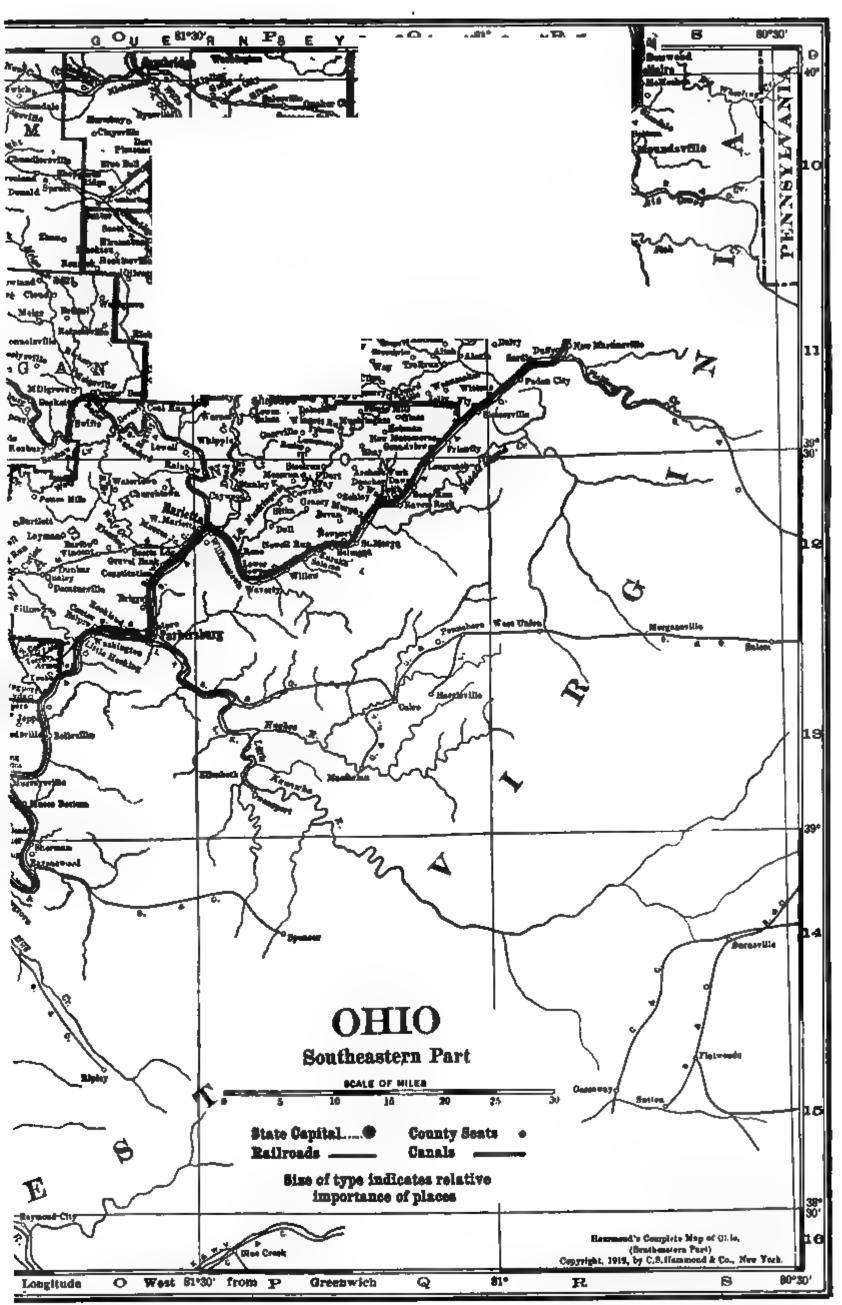


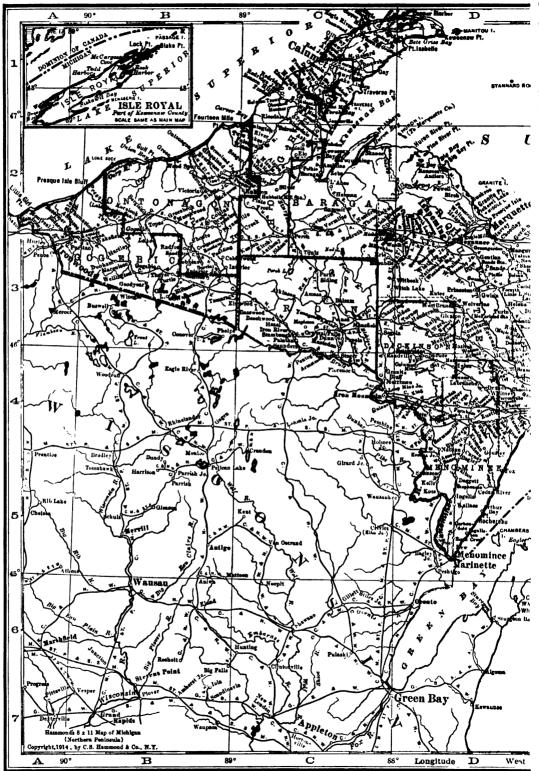


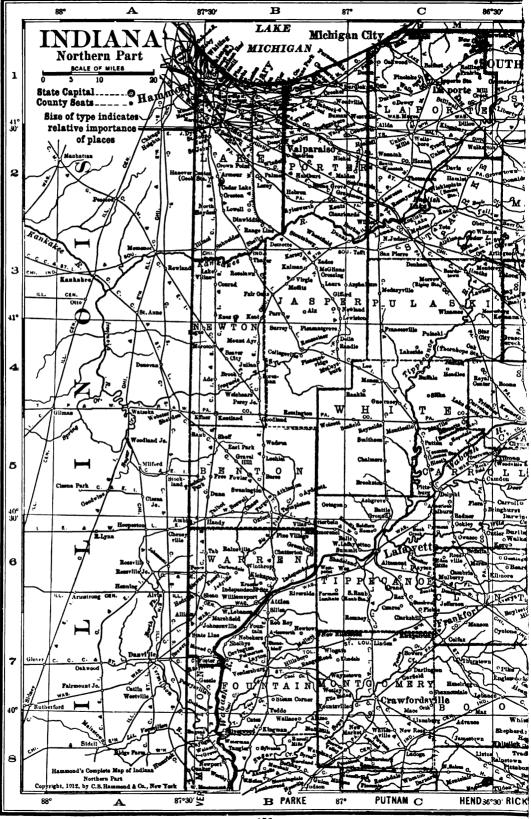


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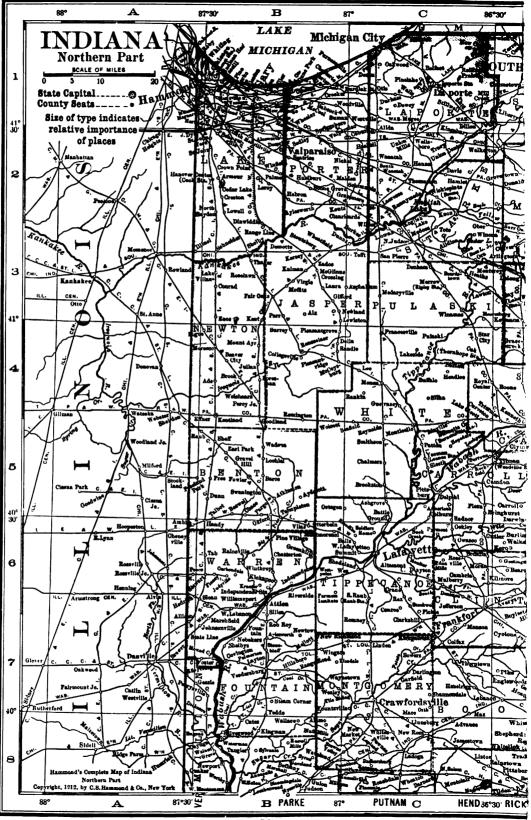
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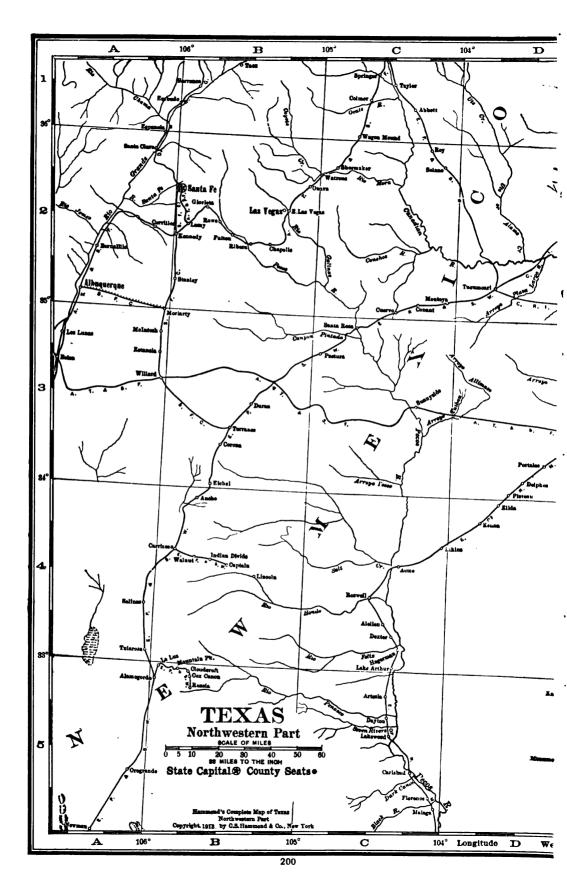
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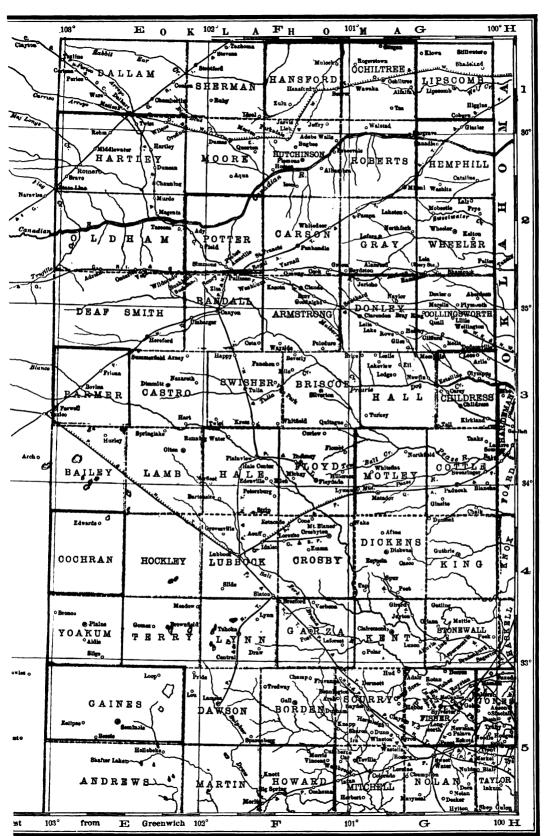
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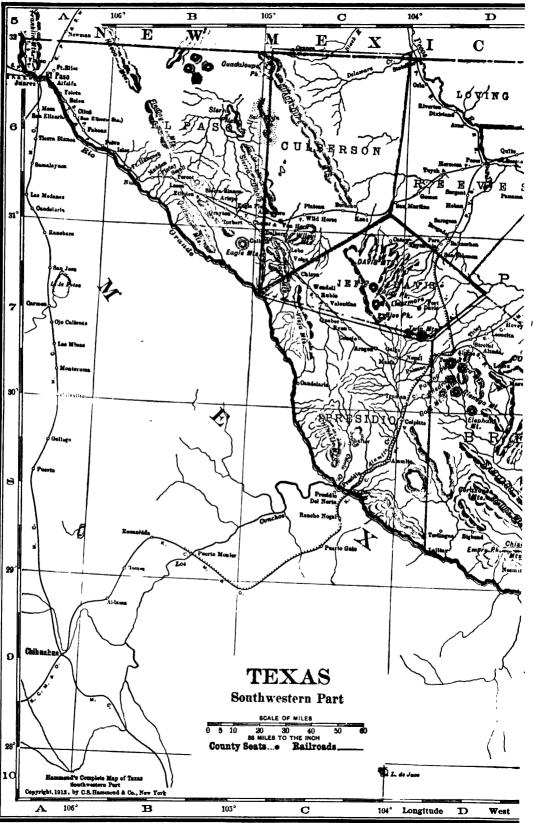


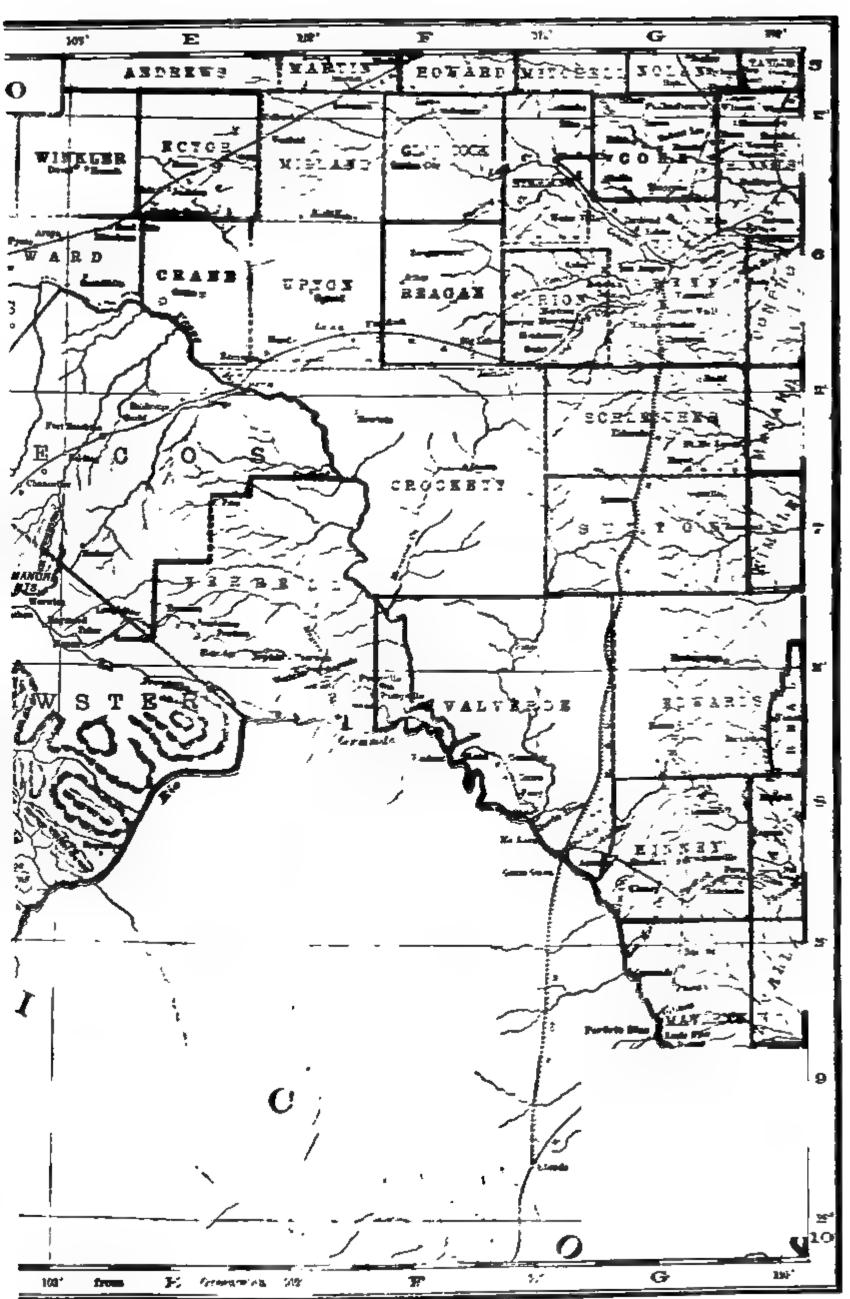


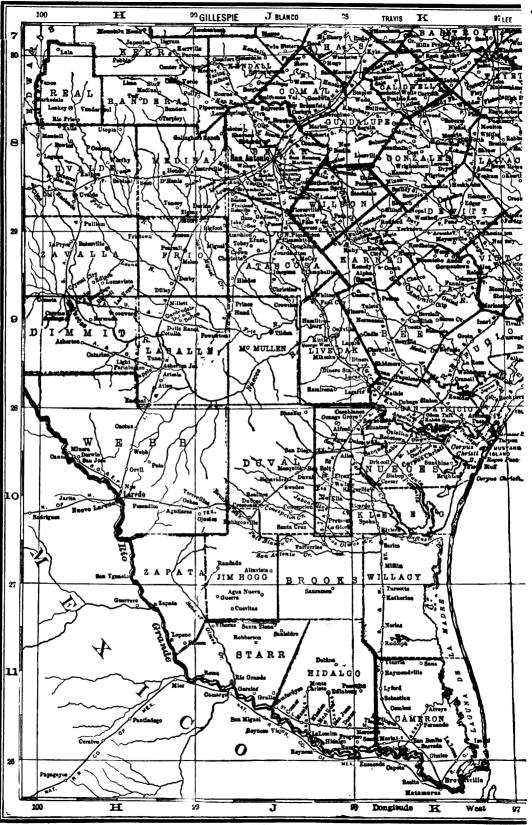
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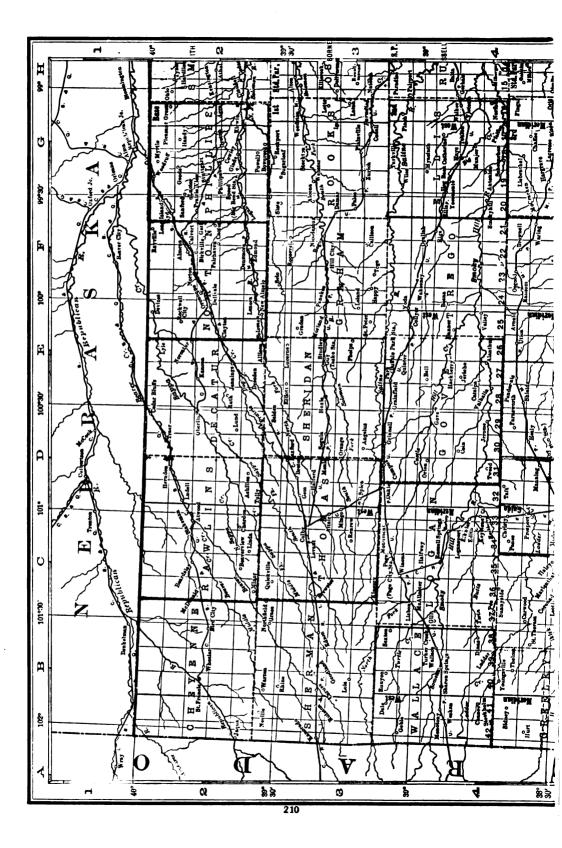


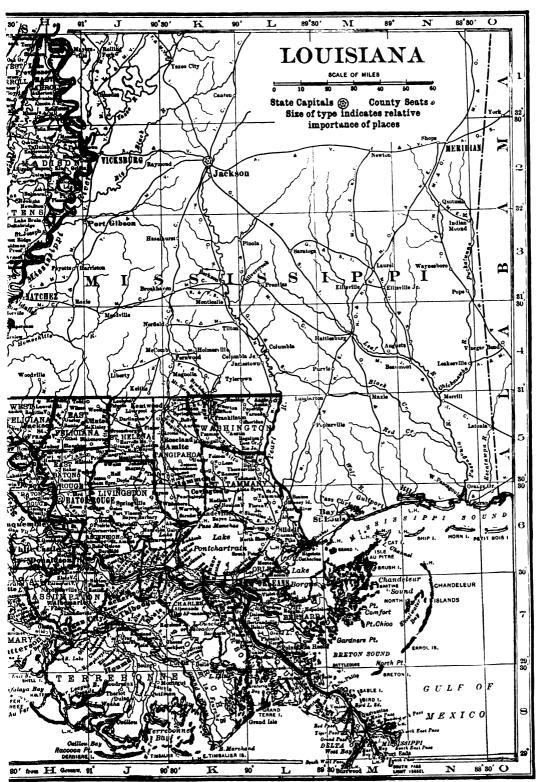


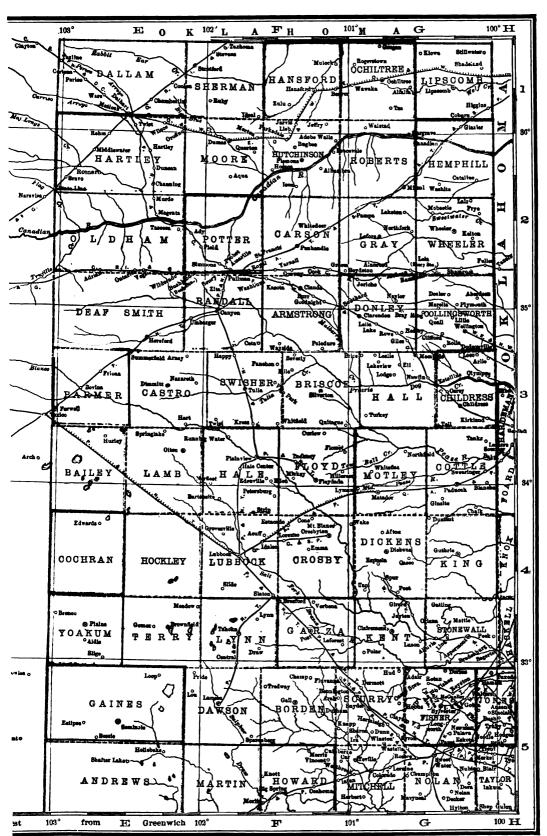


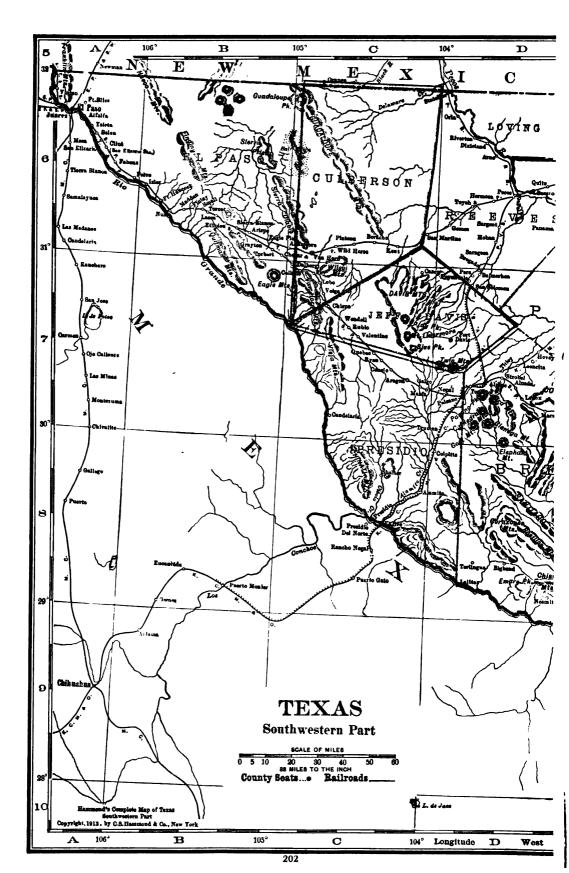


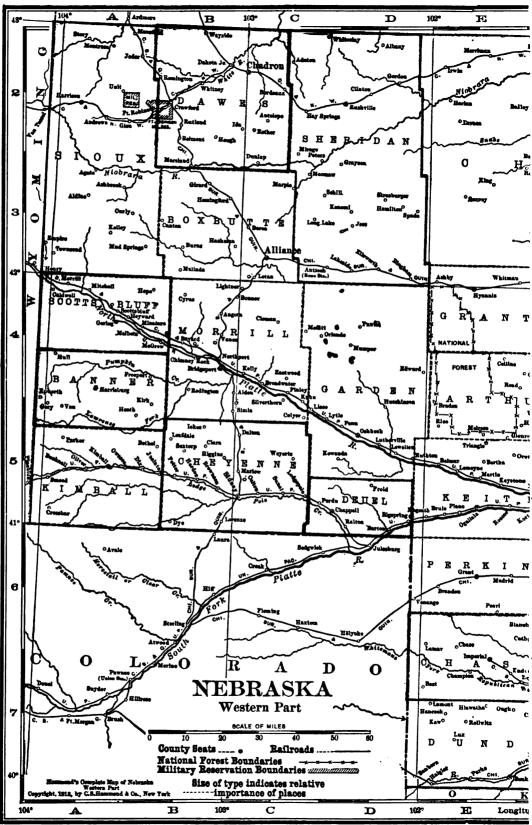
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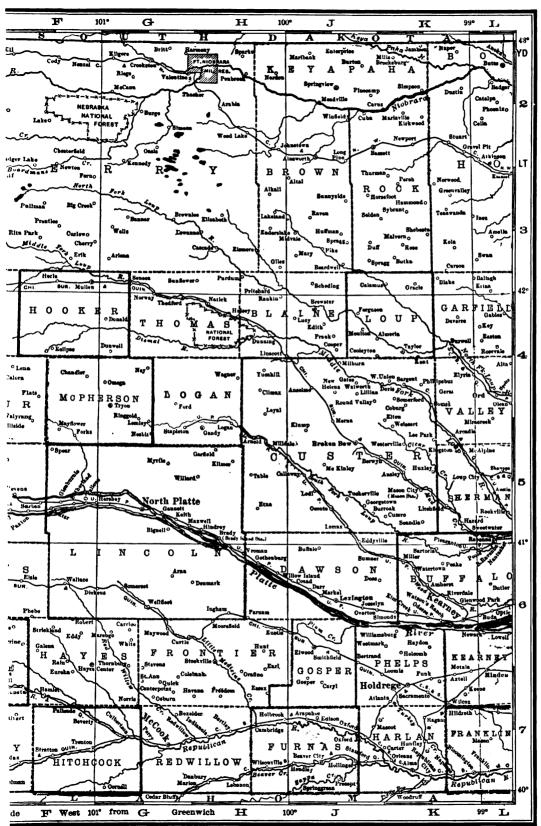


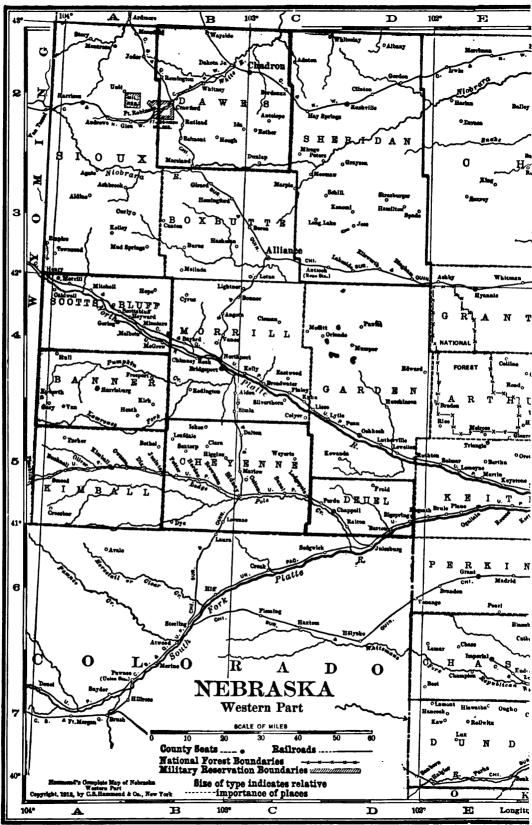


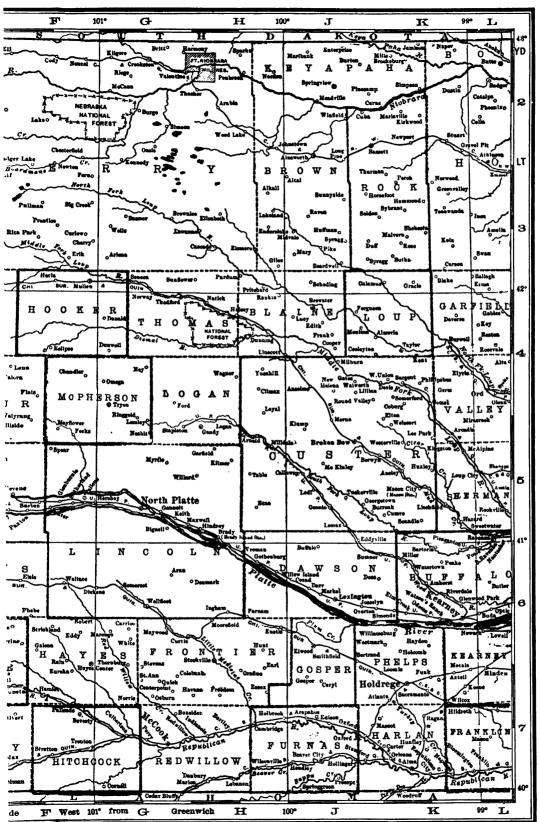


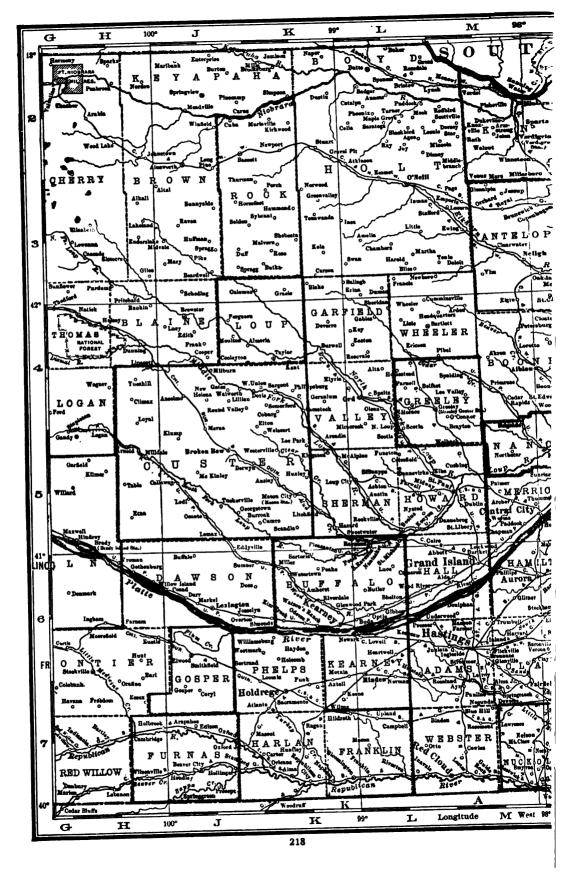






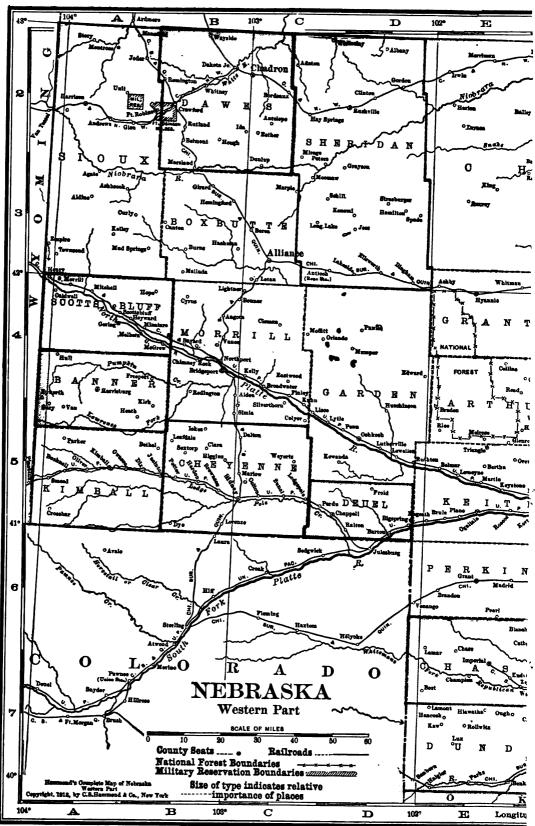


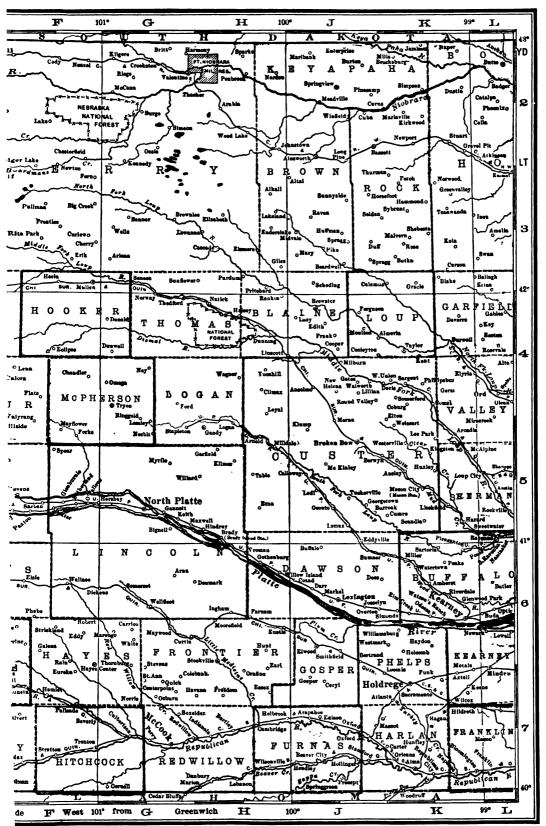




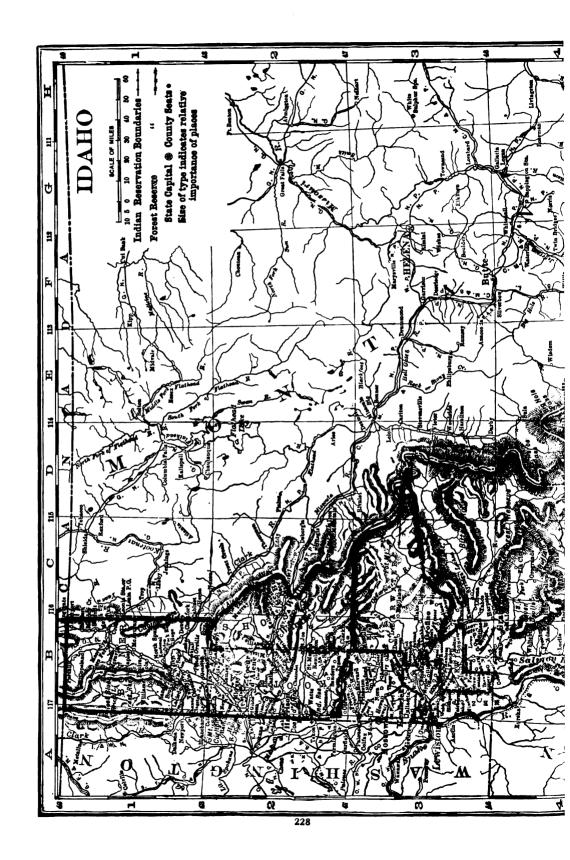


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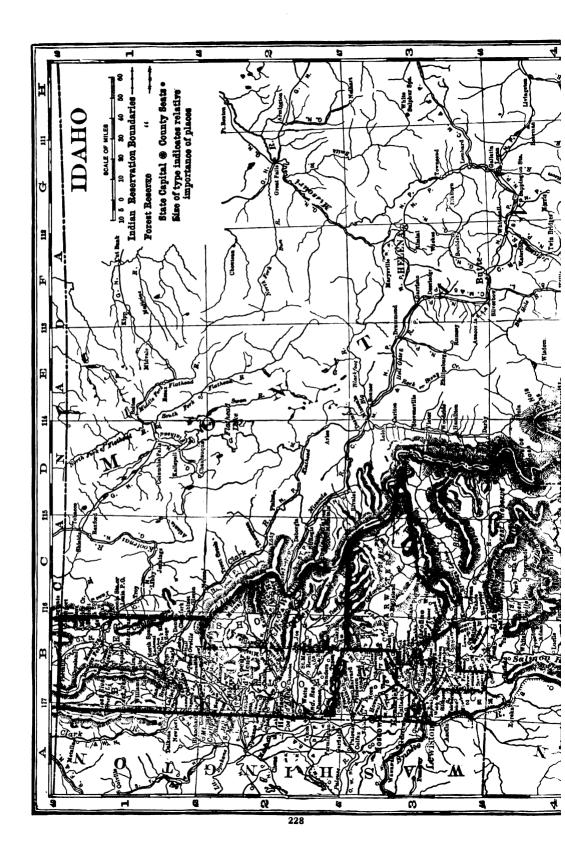


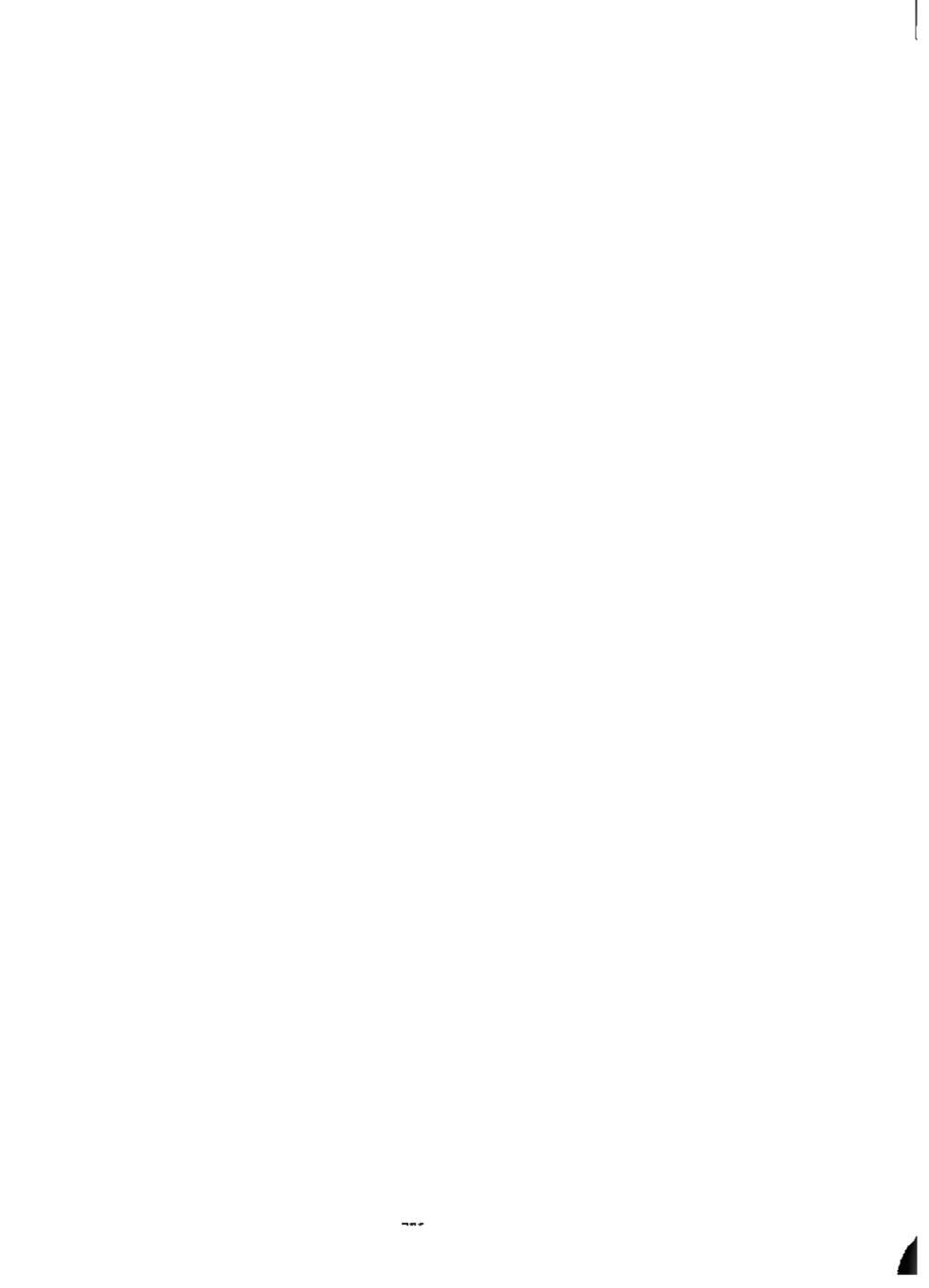




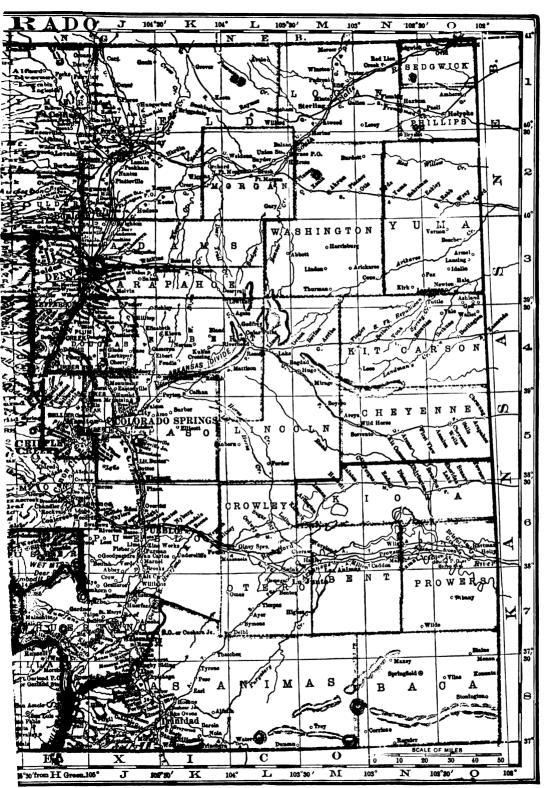










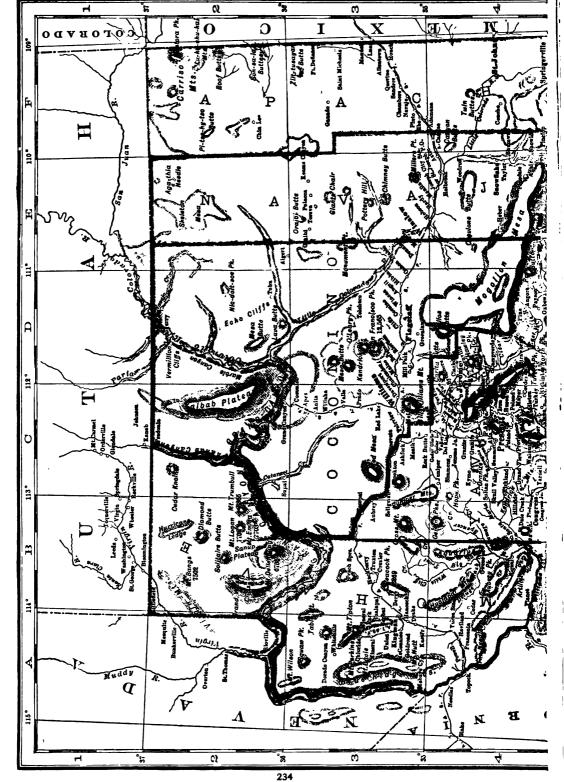


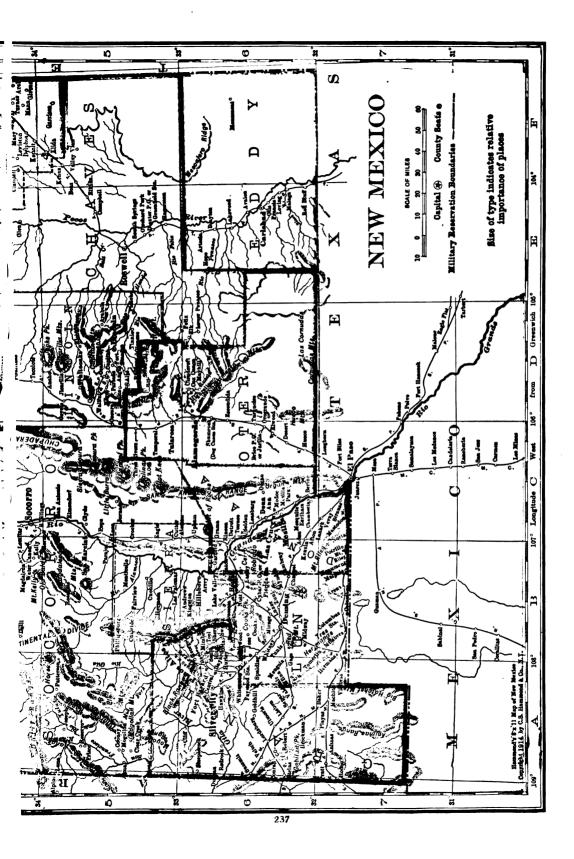
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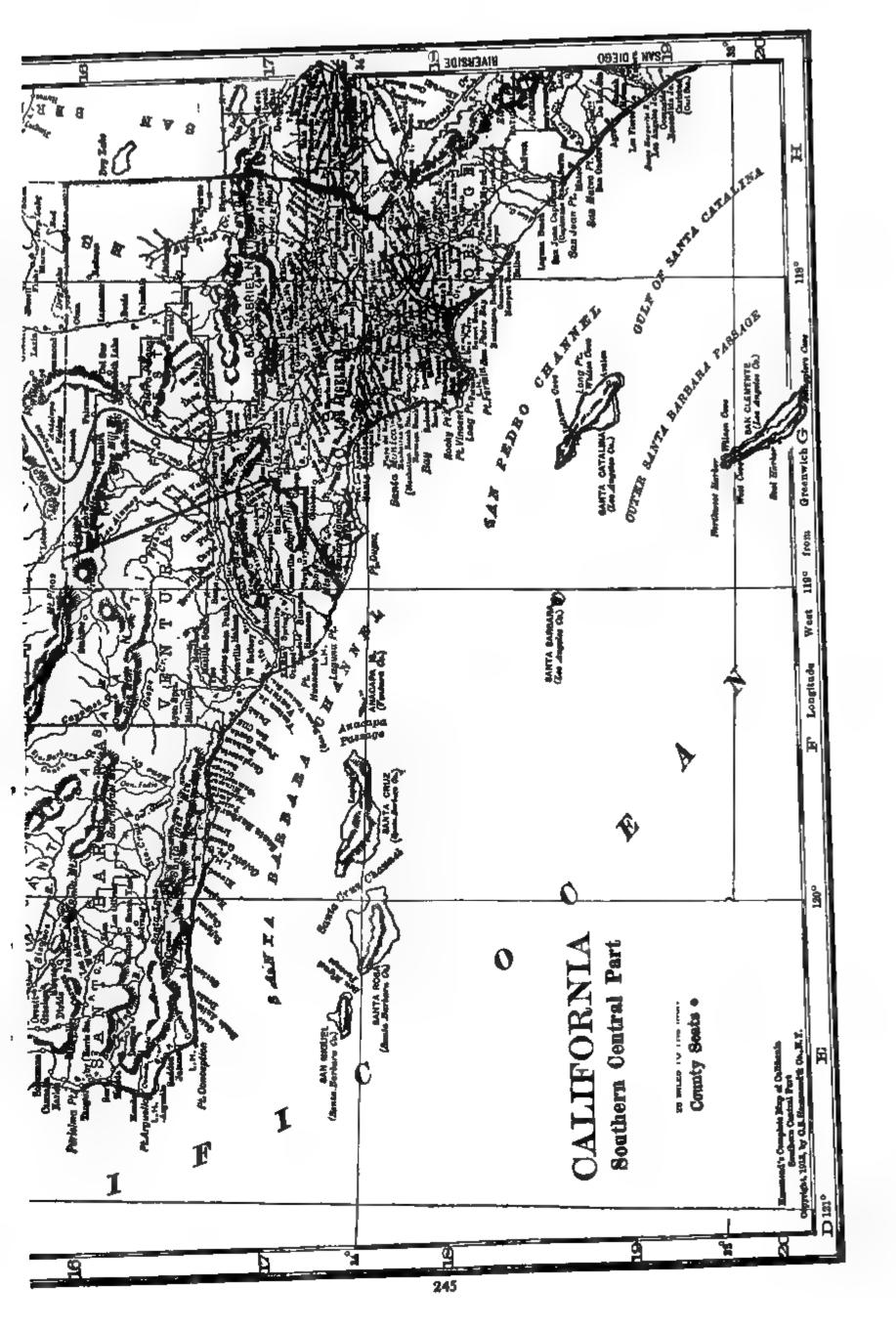


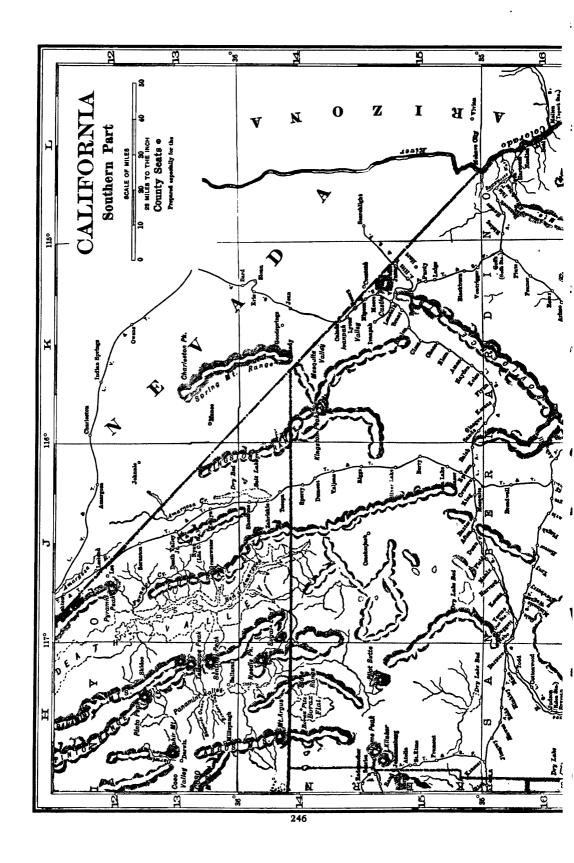
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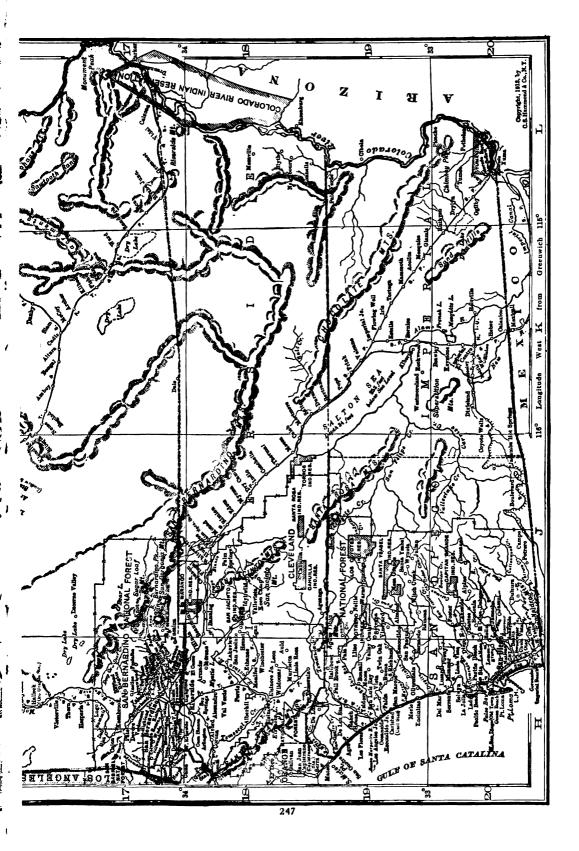
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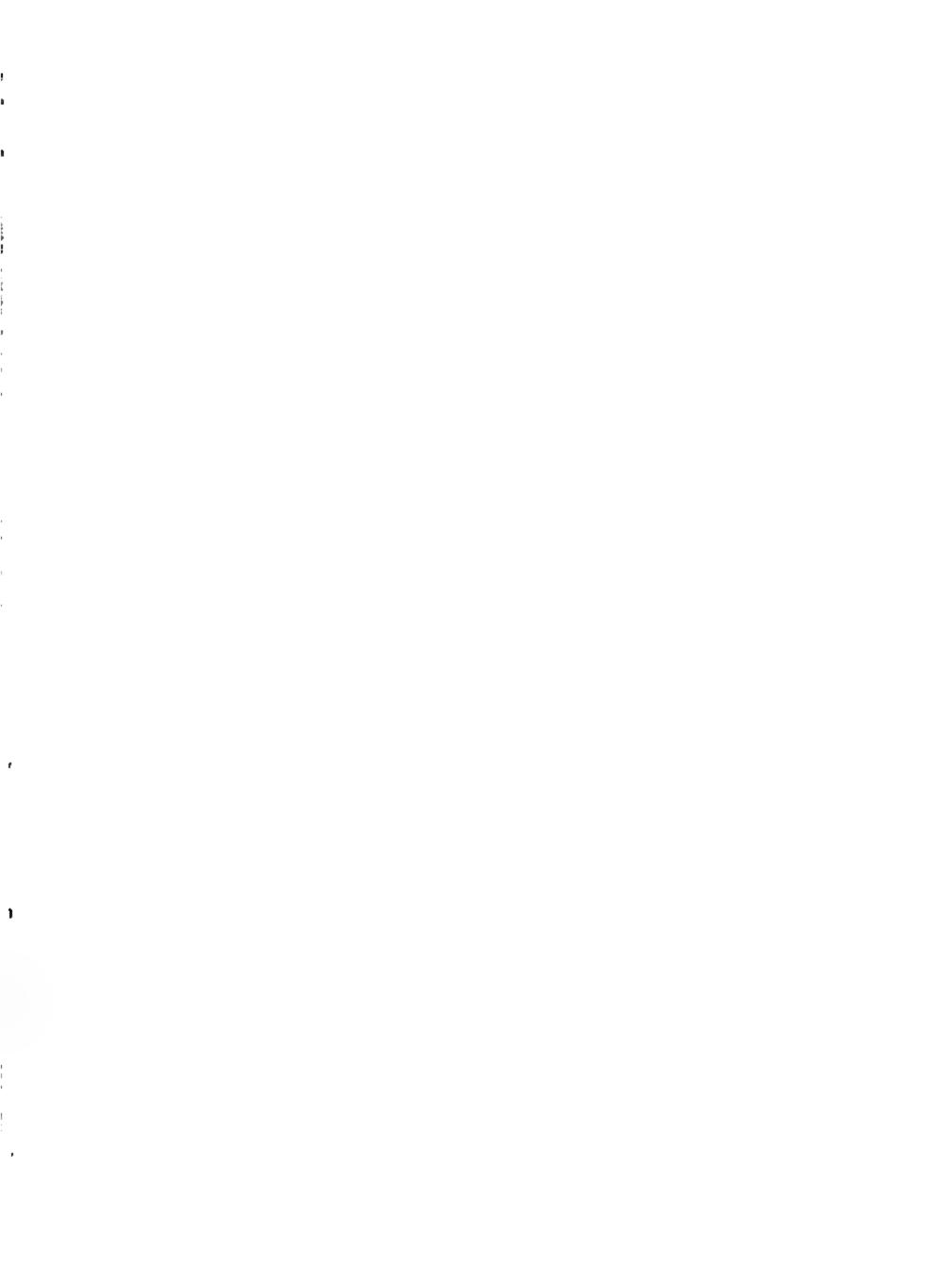










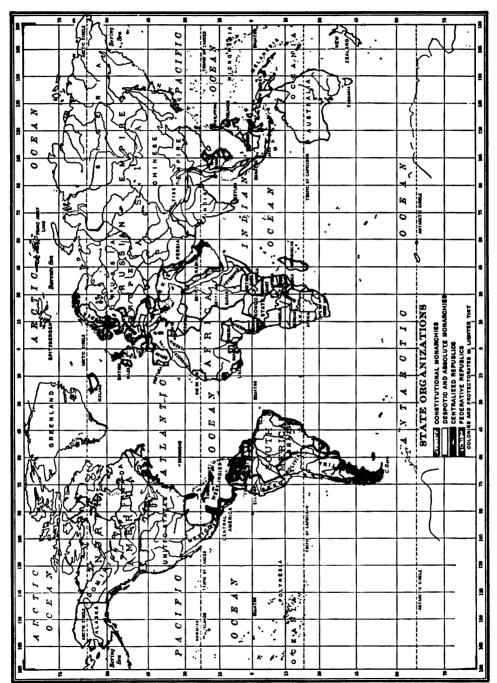


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## RIVER SYSTEM

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# PART II

### TEXT, STATISTICS AND INDEX

### THE PANAMA CANAL

### A HISTORY AND DESCRIPTION

### I. THE REPUBLIC OF PANAMA.

Hisrory.—It is probable that the Isthmus of Panama was visited by Alonso de Ojeda in 1499. In 1501 Rodrigo Bastidas skirted the coast from the Gulf of Venezuela to the present Porto Bello. In the following year, 1502, Columbus, on his fourth and last voyage, coasted from Almirante Bay, near the present Costa Rica boundary, to Porto Bello Bay, dis-covering the "River of Crocodiles," now known as the Chagres River, and founding the shortlived settlement of Nombre de Dios. In 1509 the region which included the present states of Nicaragua, Costa Rica, and Panama, was organized by Spain as the province of Castilla del Oro. In 1513, Vasco Nuñez de Balboa, at that time governor of the province, with a few Indians and Spaniards, cutting his way through the wilderness, crossed the Isthmus and on the 25th of September of that year discovered the Pacific Ocean and named it the South Sea. Balboa was shortly after succeeded in command by Pedro Arias de Avila. In 1510 Martin Fernandez de Encisco, following Ojeda to the New World, had moved the survivors of Ojeda's colony of Nueva Andalucia (near the present Cartagena) to the Tuira River, and founded there the colony of Santa Maria la Antigua del Darien (commonly called Darien). In 1514 Pedro Arias joined this colony to the province of Castilla del Oro and gave to the united colonies the name of Tierra Firma. In 1519 the old city of Panama was founded, the first permanent European settlement on the mainland of the American continent.

The story of the Spanish conquest and settlement of Panama abounds in records of romantic adventure, intrigue, avarice, cruelty, and wastefulness. Lust for gold was joined to the spirit of religious fanaticism. Treasure began flowing into Spanish coffers, but ugly stories of the way in which it was obtained, of persecution, of torture, and of slavery, floated across the sea with the treasure ships. Those stories persisted and the Protestant countries of Europe

began to take note. Those were the days of the great English privateersmen—Drake, Parker, Morgan, and many others. Soon the Spanish colonists began to realize that they must suffer for the wrongs they had meted out to others. Protestant Englishmen were not any more merciful than Roman Catholic Spaniards had been. They captured the treasure ships, harried the settlements, and spared not the innocent while punishing the guilty. It remained for Henry Morgan, the able but unscrupulous Welshman, to carry on and eclipse the work of retribution begun by Drake. From 1668 to 1670 he ravaged the settlements from Cartagena to Chagres, and in 1671 he finally captured and destroyed the old city of Panama whose ruins are eagerly sought by the tourists of to-day.

In 1698 a Scotch settlement, under the authority of the Scotch Parliament, was made by William Patterson on the site of the present Porto Escoces in Darien, but in 1700 the Spanish authorities expelled the few colonists remaining

Panama was a part of the viceroyalty of New Granada, created in 1719, and it remained a Spanish possession until 1819 when it threw off its Spanish allegiance and became a part of the independent nation of Colombia. In 1831 it joined the Granadine Confederation from which it twice seceded, in 1841 and again in 1857, but in each instance returned to its former allegiance after a brief independence. The completion of the Panama Railway in 1855 led to increased trade and to a more complete knowledge of that part of the Isthmus and its people. Panama had a more or less troubled career from 1885 until November 4, 1903, when it again became an independent state under circumstances which promise well for its permanence and future prosperity. A few weeks after its independence the new Republic made a treaty with the United States of America, which treaty gave this country the right to build the Panama Canal, together with a perpetual leasehold of a strip of territory ten miles

wide across the Isthmus from ocean to ocean. This territory is known as the Canal Zone and, while it divides the domain of Panama into two parts, the arrangement is such that the rights and interests of her people are fully protected. (See History of the Panama Canal).

On January 4, 1904, two months after the declaration of independence, a constitutional assembly was elected. This legislative assembly met on the 15th of January and on the 13th of February of the same year adopted a constitution, and chose a president

The financial condition of Panama is strong. It has no bonded debt upon which to pay interest and it is the only nation of the world collecting interest on its own money instead of paying out interest on loans. It has no army, no navy, and its leading cities are kept clean by the United States.

The Republic of Panama is bound to live and prosper. Peace within her borders is assured by the protection of the United States. The introduction of new racial elements and of modern methods in developing her natural resources can have no other result than an intellectual awakening of her own people and a strengthening of the spirit of national loyalty and patriotism.

GOVERNMENT.—By the constitution, adopted February 13, 1904, the government is a highly centralized republic, with legislative, executive, and judicial departments. All male citizens of twenty-one years of age and over have the right to vote, unless under judicial interdiction or inhabilitated because of crime. The president, who must be at least thirty-five years old, is elected by popular vote for a term of four years and is ineligible to succeed himself. He appoints his cabinet members (secretaries of foreign affairs, government and justice, treasury, in-terior and public instruction); five supreme court judges; diplomatic representatives; and the governors of the provinces, who are responsi-ble only to him. Three officials, known as ble only to him. Three officials, known as designados, elected every two years by the National Assembly are in the line of presidential succession in case of the death or disability of the chief executive. The National Assembly is a single chamber, whose deputies (each at least twenty-five years of age) are elected for terms of four years by popular vote on the basis of one to every 10,000 inhabitants, or fraction over 5,000. The Assembly meets biennially and by a two-thirds vote it may pass any bill over the president's veto. The president has five or ten days, according to the length of the bill, in which to veto legislative acts. At the head of the judiciary is the Supreme Court, the members of which appoint the judges of the

superior court and the circuit courts as well as

the justices of the municipal courts.

The Republic is divided into seven provinces their boundaries representing those of old administrative districts: Panama, with most of the territory east of the Canal Zone and a little (on the Pacific side) west of the Canal Zone; Colon, on both sides of the Canal Zone along the Caribbean; Cocle, west and south of Colon; Los Santos on the Asuero Peninsula, west of the Gulf of Panama; Verag as, west and northwest of Los Santos, reaching to the Mosquito Gulf on the north; Chiriqui, farthest west, on the Pacific; and Bocas del Toro, farthest west, on

# COL. GEORGE W. GOETHALS Governor of the Canal Zone

the Caribbean. Towns, Panama, the capital and largest town, has 37,505 inhabitants; Colon, the chief Atlantic port and the second city in point of numbers, has a population of 17,749. The United States controls the sanitation of these towns but does not interfere in any other way with their administration. David, the capital of Chiriqui province is the most progressive of the provincial towns. Smaller ports are Bocas del Toro and Porto Bello on the Atlantic, and Agua-Dulce and Montijo on the Pacific.

Inhabitants.—Few of the native inhabitants of Panama are of pure Spanish blood. The great majority belong to a mixed race comprising Spanish, Indian, and Negro elements. The foreign population is small and includes immigrants from the United States and European countries. Not a few of those who have helped to build the Canal will become citizens of Panama and go in for ranching—agriculture of various kinds—or take advantage of the positions awaiting workers in the mining and forestry industries, now being developed for the first time. The government maintains a system of public schools throughout the provinces, and a university, the Instituto Nacional, has been established in the city of Panama. In addition to the foregoing there are several private educational institutions, and a number of young people, of both sexes, are being educated in the United States and Europe at the expense of the government.

PHYSICAL FEATURES.—Area, boundaries, and coast-line. The narrow, sinuous strip of land, running east and west, which joins the continents of North and South America, is occupied by the Republic of Panama and comprises an area of 32,380 square miles. Its extreme length from east to west is 430 miles, and its greatest width from north to south 118 miles. The points where the isthmus is narrowest are at the Gulf of San Blas (31 m.), the Colon-Panama route (40 m.), and between the gulfs of Darien and San Miguel (46 m.).

The country is bounded on the north by the Caribbean Sea, on the east by Colombia, on the south by the Pacific Ocean, and on the west by Costa Rica. With land frontiers aggregating only 350 m. in length, the little republic boasts a coast line of 1,245 m., of which 478 m. are on the northern or Caribbean side, while 767 m. face the Pacific. Along both the northern and southern shores are many inlets affording good anchorage for vessels engaged in coasting trade.

The main indentations of the northern coast are the Gulf of Darien on the northeast and the Mosquito Gulf on the northwest, while between these, from east to west, there are Caledonia Bay or Harbor; the Gulf of San Blas, 20 m. long and 10 m. wide, with an excellent harbor at Mandinga; Limon Bay, which furnishes the northern approach to the Canal; Chiriqui Bay, with an area of 320 sq. m. and a maximum depth of 120 ft.; and farther west near the Costa Rican boundary is Almirante Bay. Along the north shore there are some 600 islets with a total area of about 150 sq. m. The Pacific side of the isthmus is deeply indented by the Gulf of Panama, more than 100 miles in width between Pt. Garachine on the east and Cape Malo on the west. The chief harbors of this great southern indentation are the Gulf of San Miguel on the east, and the Bay of Parita on the west. Darien

Harbor, formed by the Tuira and Savannah rivers and nearly landlocked, is a part of the Gulf of San Miguel. West of the Asuero Peninsula is Montijo Bay, 20 m. long and 14 m. wide at its mouth. In the Gulf of Panama there are more than 100 islands, most of them very small, with a total area of about 400 sq. miles. The Pearl Islands, named for the pearl-fisheries which are their most valuable resource, are about 60 m. southeast of Panama City. To the west of the Asuero Peninsula are Cebaco and Coiba Islands, the latter, 21 m. long and 4 to 12 m. wide, being the largest island of the Republic.

SURFACE.—Panama is a broken and rugged country, its highlands being either a part of the complex cordillers which runs from Alaska to the Straits of Majellan, or a part of the Antillean system, to which belong the mountains of the West Indies. The former classification is the one generally accepted by those who write of the Panama Canal. Every American child has been taught in school that the cordillers forms the backbone of the American continent. There is something awe-inspiring in the thought of this majestic mountain barrier, with it countless ramifications, offshoots, and lofty summits, stretching through every zone of climate, from Arctic to Antarctic regions, which is so conveniently depressed or weakened in the narrowest part of the continent as to make possible the piercing of the divide and the building of a waterway from ocean to ocean.

The only regular mountain ranges in Panama are in the extreme western part where the Costa Rica divide crosses the boundary and enters its territory. Immediately south of this and parallel to it is the Cordillera of San Blas or the Sierra de Chiriqui, in which range Mt. Chiriqui reaches an altitude of 11,265 feet, while Mt. Blanco, on the Costa Rica frontier, attains an elevation of over 11,700 feet. On the far eastern boundary of the republic is the Serraina del Darien, an Andean range which Panama shares with her Colombian neighbor. Between these highlands of the west and east are many short sierras, groups, and spurs. It should be noted that the ranges lie at right angles to the mountain systems of North and South America, that the summits are "exceedingly irregularly rounded, low-pointed, and densely forested." These characteristics are Antillean, not Andean.

The highest summit, aside from those near the western border and already noted, is Mt. Santiago in the province of Veraguas, which attains an elevation of over 9,000 feet. The Sierra de Panama, in Panama province, is a much-broken range with a maximum height of 1,700 ft. and a minimum, at the Culebra Pass, of about 300 ft., the lowest point in the western continental system, except the interoceanic

water-parting in Nicaragua, which is only 153 ft. above sea level. In considering the construction of the canal at Panama it was the low elevation at Culebra which decided the engineers in favor of the Colon-Panama route instead of the narrower but more elevated San Blas route.

Between the hills and mountains of Panama are richly wooded valleys and occasional stretches of grassy llano. There are a few plains like that of David in Chiriqui province but an irregular surface, the result of heavy rains and marine erosion, is the prevailing characteristic of the

Drainage.—There are no lakes in Panama. except the artificial ones in the Canal Zone. A few swampy areas are found along the coasts, but aside from these spots the drainage of the In the dry season of the year the Chagres was a comparatively placid stream which wound among the hills, first southwest and then north to the Caribbean. It was navigable by small boats for nearly half of its course, about fifty miles When the rainy season began the Chagres assumed another character. It has been known to rise 35 ft. in 24 hours, overflowing its banks, and destroying all that came in its way. The story of the capture of this river and its utilization in making the Canal forms an interesting part of the history of that achievement. To-day it spreads out into Gatun Lake, from which great reservoir its water flows through the canal channel to both the Atlantic and the Pacific oceans. West of the Canal Zone there are many smaller rivers, rising near the center

Photo by Wheeler A Street View in Panama, showing residence of President of the Republic on right

country is excellent. About 150 streams flow to the Caribbean and more than double that number to the Pacific. East of the Canal Zone are three complicated river systems, of which the largest is the Tuira or Rio Darien, rising near the Caribbean, whose waters reach the Pacific through the Gulf of San Miguel. The Chepo or Bayano is another digitate system with a wide-reaching drainage basin, which enters the Gulf of Panama about 30 m. east of the city of Panama; it is navigable by small boats for a distance of 120 miles.

The Chagres River, now known to all who have followed the building of the Canal, has its origin in the wilderness of southeastern Panama, near the Pacific Ocean. With its numerous tributaries it drains an area of 1,320 square miles.

of the Isthmus and flowing either north or south. Little use is now made of these streams but their banks are heavily wooded, and they are destined to play an important part in the

future development of the country.

CLIMATE.—Panama is not far from the equator but it lies between two great oceans whose proximity to all parts of the interior tends to temper the heat. A record of 100° F. is unknown, and the mean temperature varies but little throughout the republic. At Colon, where 68° is a low and 95° a high temperature, the mean is 80°; at Panama the mean is 80.6°. The Caribbean coast, however, is normally a little warmer than the Pacific coast. Moisture loads the air and so great is the humidity in the Zone that it seems much warmer than the thermometer

indicates. In the highland regions in Chiriqui and in some of the other provinces the atmosphere is drier and less enervating. There is a wet and a dry season; in the former, which lasts from April to December, southeast winds prevail and the rainfall equals about 85 per cent. of the total annual precipitation. It comes in the form of short but very heavy rains, which cause the streams to rise suddenly and destructively. In the dry season, from January to March, the northeast wind prevails and the climate becomes more bracing. The rainfall on the north coast varies from 85 to 155 in., with 125 in. as the mean; on the south coast it varies from 47 to 90 in., with 67 in. as the mean.

RESOURCES AND INDUSTRIES.—Two-thirds of the area of Panama is occupied with forests of valuable wood. The Atlantic side of the waterparting and the Darien region are the most densely covered portions of the country. The jungle on the Atlantic slope is so nearly impenetrable that enormous capital will be required to clear the land, a condition which has greatly retarded the development of the lumber industry. On the Pacific side, where the rainfall and humidity are less, the forest is more open and the timber growth smaller. Here are large districts suitable for fruit culture, wheat growing, and cattle raising.

There is no doubt about the richness and fertility of Panama. Part of the province of Chiriqui is splendid farming country, producing wild grasses that are nutritious as well as luxuriant. There are many localities which are suitable for bananas; others that seem to be specially adapted for tobacco culture, and others where coco-nut plantations would thrive. Sugar-cane, coffee, corn, and vegetables and fruits are profitably grown. A soil which gives crops with little work is not an unmixed blessing, for it ministers to the sloth of the natives and prevents the development of the country. Only the most haphazard methods have hitherto been practiced in cultivating the soil, which as a rule is simply scratched with a machete, the seed dropped, and the crop left to care for itself. The present population is sparse, the roads and tracks poor, the settlements scattered, and the majority of the people are lacking in energy and interest.

Wild rubber trees are found throughout the country and the scientific gathering of rubber and the planting of new areas, which have been started by foreign companies, will lead to an important rubber industry.

Cattle raising is the only branch of agriculture which has been conducted with care and intelligence by the natives, and the results have been very gratifying. The industry is bound to grow and there is every probability that in a few

years Panama will become a potent factor in the world's cattle markets.

The mineral resources of the country are as yet almost unknown and wholly undeveloped, but they include gold and other metals, and will prove a source of wealth to those who may have capital to develop them.

There is a tradition that the name Panama is an old Indian term meaning "place of abundant fish;" the tradition seems justified, for the waters of the Pacific Ocean at the Isthmus teem with excellent fish, and the oyster and pearl-oyster fisheries have long been known. The pearls from Panama Bay were one of the valued assets of the early Spanish colony.

An English writer, who recently visited the Isthmus, has said that "nothing is manufactured in Panama save revolutions." That may have been true in by-gone days, but there are indications that the Republic has begun to improve and extend the industrial activities of the country in a way which promises benefit to the people. The real prosperity of the country must come from the development of its agricultural resources, but the commercial world has turned its attention to Panama and finds it worth the consideration of those who have money to invest in enterprises calling for large capital.

COMMERCE.—With the exception of fresh meat, fruit, and vegetables, practically everything to be purchased in Panama is imported. The import trade of the Republic has steadily increased since the new government came into existence and, while the exports are still less than one-third the value of the imports, a steady advance is being made towards an equalization of trade. A progressive trade is carried on in bananas and it will not be long before the cacao, sugar, coffee, and rubber produced in the country will add to the number and variety of exports.

The Isthmus is in direct communication with American and European ports by several lines of steamers. The Panama Railroad in the Canal Zone is owned and controlled by the United States. In the province of Bocas del Toro the United Fruit Company owns about 140 miles of narrow gauge track which is used to transport bananas and passengers to the port of Almirante in Chiriqui Bay. This line extends into Costa Rica and is being extended. A national line, 271 miles in length, from Panama City to David, in the province of Chiriqui, has been surveyed and, when built, will hasten the development of the region through which it passes. There are telegraph cables from Panama to North and South American ports, and from Colon to the United States and Europe. The roads throughout the country are being improved and extended.

### II. VARIOUS PROJECTS FOR AN ISTH-MIAN CANAL

EARLY HISTORY.—Columbus sought a western route from Europe to Asia, to the wonder-lands portrayed by Marco Polo and other travelers in the East. He died believing that he had achieved that result and it was not until long years afterward that the original object of westward exploration was abandoned. Even when the fact had been established that a new continent of enormous extent lay between Europe and Asia, the search for a passage between the oceans continued, and some of the early maps of America show an imaginary "Strait of Panama."

When Balboa crossed the Isthmus he

When Balboa crossed the Isthmus he grasped the possibility and significance of an artificial waterway which should join the two oceans. With the report of his discovery to Spain there went also a recommendation that a canal be immediately dug across the Isthmus. While the suggestion attracted attention and even carried conviction to a few minds, Spain was not yet ready for so daring a venture. But the vision which Balboa beheld from that lonely height in the tropical wilderness was not to fade. It continued to haunt the minds of men for four hundred years, and then it became a reality.

The discovery and conquest of Peru made a highway of some sort across the Isthmus imperative, and a pathway from ocean to ocean was cut through the jungle, which was kept open and in use for nearly 400 years. Over it was soon passing in ever increasing volume the treasure brought in vessels from Peru to Panama and transported thence by mule trains to the Atlantic port in Limon Bay. There waiting galleons received it and bore it across the Atlantic to Spain. The Pacific port became the old city of Panama, which grew in importance and wealth until its destruction by Sir Henry Morgan in 1671.

The vision of a canal moved Charles V., in the early years of his reign, to order a survey of the Isthmus, but it was not made because the governor of Darien pronounced the project impossible. In 1550 the Portuguese navigator Antonio Galvao published a book to demonstrate that a canal could be cut at Tehuantepec, Nicaragua, Panama, or Darien; and the following year F. L. de Gomara, the Spanish historian, petitioned Philip II. to undertake the work. But the Spanish government had grown indifferent to the canal scheme, considering that a monopoly of communication with their American possessions was of greater importance than a passage by sea to Cathay. It even discouraged the improvement of the communications by land, and decreed that to seek or make known any better route than the one from Porto Bello to Panama was an offense punishable by death.

For nearly 150 years following the decree no serious move was made towards the construction of a canal. Still the vision persisted, and Champlain and other travelers who visited the Isthmus wrote more or less earnestly of the feasibility and value of such an undertaking. Spain was fighting to maintain her position in the New World, and to guard the treasure ships in their transit across the ocean. Drake and Parker and Morgan gave her plenty to do in those days.

In 1698 another advocate arose to plead the cause of an interoceanic waterway. Paterson, a brilliant Scotchman, had spent some years of his early life in the West Indies, where his natural ability had made him a man of influence. He may have been a buccaneer, at all events he had a wide acquaintance with the captains of that class, and he became inbued with a scheme for a canal at Darien. Failing to interest the English government he went to some of the continental courts where he met with no better success. Returning to London he was drawn into business enterprises and became the founder of the Bank of England in 1694. A little later Paterson secured from the Scotch parliament a charter for the "Company of Scotland trading to Africa and the Indies. This company, according to Paterson's plan, should establish a settlement on the Isthmus of Darien, dig a canal, and "thus hold the key to the commerce of the world and turn Scotland from one of the poorest to one of the richest countries." The enterprise was popular and funds were freely contributed. The plans were conceived in a broad and beneficent spirit, differences of race and religion were to be ignored, the settlement was to be a harbor of refuge for the ships of all nations, and worldwide free trade was to be established. The settlement was planted in 1698, but its existence was troubled and it was abandoned before a sod had been turned toward the digging of a canal.

In 1771 the Spanish government changed its policy of indifference and ordered a survey of the Tehuantepec route. When that line was found to be impracticable attention was turned to Nicaragua, but before a survey could be made the political conditions in Europe were such as to prevent action.

In 1808 the Isthmus was examined by Alexander von Humboldt, who pointed out the lines which he considered worthy of study. After the Central American republics acquired their independence in 1823, interest in the canal question was greatly increased. In 1825 Nicaragua, having received applications for concessions from citizens of Great Britain, and also from citizens of the United States, made overtures to the United States for aid in constructing

a canal, but they resulted in nothing. In 1830 a concession was granted to a Dutch corporation under the special patronage of the King of the Netherlands to construct a canal through Nicaragua, but the revolution and the separation of Belgium from Holland followed, and the scheme fell through. Subsequently several concessions were granted to citizens of the United States, France, and Belgium, both for the Nicaragua and the Panama routes, but with the exception of those of 1878 and 1887, which are described below, no work of construction was done under any of them.

Knowledge of the topography of the Isthmus remained extremely vague until the discovery of gold in California in 1848 gave a great impetus to travel and rendered improved communications between the Atlantic and Pacific coasts of the United States necessary. A railroad at Panama and a canal at Nicaragua were projected. Instrumental surveys for the former in 1849, and for the latter in 1850, were made by American engineers and, with some small exceptions, were the first accurate surveys made up to that time.

The Panama Railroad, built by Americans under a concession from the republic of New Granada, now known as Colombia, was opened in 1855. For nearly fifteen years, or until the completion of the first transcontinental railroad in the United States, it formed the main line of traffic between the eastern seaboard and California. The building of the railroad had furnished more accurate knowledge of the topography and geology of the Isthmus and gave a new impetus to the consideration of a canal. It was an era of great engineering enterprise and commercial activity. In the United States the transcontinental and other railroads were projected and their construction vigorously pursued. Europe was building the Suez Canal, which would give a short and direct water route to Asia, and the attention of the world was drawn more forcibly than ever before to the Isthmus of Panama.

Beginnings of American Interest in an Isthmian Canal.—In 1866 in response to an inquiry from Congress, Admiral Charles H. Davis of the U. S. Navy, reported that "there does not exist in the libraries of the world the means of determining, even approximately, the most practicable route for a ship canal across the American Isthmus." To clear up the difficulty Congress in 1872 appointed an Interoceanic Canal Commission and provided for the sending out of a series of expeditions under officers of the navy, by whom all the routes were examined. These examinations, which were made between 1870 and 1875, proved that the only lines by which a tunnel could be avoided were those of Panama and Nicaragua, and Con-

gress was advised—that the Nicaraguan route possessed greater advantages and offered fewer difficulties than that of Panama. The comparison of the two routes as set forth in the report was as follows: "At Panama the Isthmus is narrower than at any other point except San Blas, its width in a straight line being only 40 miles and the height of the continental divide is only about 300 feet, which is higher than the Nicaragua Summit, but less than half the height on any other route. At Nicaragua the distance is greater, being about 156 miles in a straight line, but more than one-third is covered by Lake Nicaragua, a sheet of fresh water with an area of 3,000 square miles, and a maximum depth of over 200 feet, the surface being about 105 feet above sea level. Lake Nicaragua is connected with the Atlantic by a navigable river, the San Juan, and is separated from the Pacific by the continental divide, which is about 160 feet above sea level. At Nicaragua only a lock canal is feasible, while at Panama a sea-level canal is a physical possibility."

THE FRENCH SCHEME.—While the American Interoceanic Canal Commission was making the investigations relative to the comparative merits of the different isthmian routes, a canal project was started in France. The popular imagination in that country had been stirred to enthusiasm by the part of Count de Lesseps in the making of the Suez Canal. Financiers began the agitation of another enterprise in which France should play the leading role. Their plans were carefully made. In 1875 the subject was discussed by the Congrès des Sciences Géographiques at Paris, and that body recommended the making of surveys with a view to building a canal. Soon after the discussion of that Congress a provisional company of speculators was formed for the purpose of securing a concession from the Republic of Colombia. Acting as agent for this company, Lieutenant L. B. N. Wyse, an officer of the French Navy, secured from the Colombian government in 1878 a concession for the construction of a canal from Colon to Panama. The concession gave the promoters the exclusive privilege of constructing and operating a canal through the territory of the republic, the only restrictive condition being that if the route chosen traversed any portion of the land given to the Panama Railroad Company, the promoters should make a satisfactory settlement with that company before beginning the work of construction. On the part of the company it was agreed that the course of the canal should be determined by an international congress of engineers.

Possessed of this valuable concession the promoting company organized what is generally known as the "Panama Canal Company" and transferred to it what has come to be known as the Wyse Concession. Count de Lesseps became the chief engineer of the company, a fact which guaranteed the support of all classes of Frenchmen. Invitations were issued for an International Congress to determine the route of the canal.

The Congress convened at Paris in May, 1879, and among the 164 delegates in attendance were representatives from the United States, Great Britain, and Germany; but the French delegates were in the majority. It is said that the proceedings of this congress were pre-arranged; that the opinions of those delegates who were engineers of experience, with knowledge of conditions at the Isthmus, were allowed scant consideration in its deliberations; and that the desires of the unscrupulous promoters, who were back of the whole scheme, dominated the conclusions reached. At the closing session a resolution was adopted (many of the delegates refrained from voting) recommending the con-struction of a sea-level canal from Limon Bay to the Bay of Panama. The canal was to have a depth of 291/2 feet and a bottom width of 72 The cost was estimated by Lesseps at \$131,600,000—an estimate far below that given by the International Congress of Paris. In the prosecution of the work itself it appears that miscalculation was followed by mismanagement. Ignorance at the outset, a blind indifference to the lessons taught by their blunders, criminal extravagance and dishonesty, all are a part of the record of the Panama Canal Company, which finally went into the hands of a receiver in February, 1889. The story of the way in which the French people had invested their savings in the enterprise is extremely pathetic and one which it is not pleasant to read. Fully two hundred thousand persons, most of them in moderate circumstances, were involved in the ruin which followed its collapse.

The New Panama Canal Company.—Five years after the appointment of a receiver for the Panama Canal Company, the New Panama Canal Company was formed. It was a private commercial organization, like its predecessor, but it proceeded with more regard for scientific knowledge than had that organization. It made a newstudy of the entire subject of the canal in both its engineering and commercial aspects.

New and careful surveys were made and at the same time excavation was continued in places where it was certain to be needed, whatever plan might be adopted. The result of this preliminary work was a plan which involved two levels above sea-level, one of them an artificial lake to be created by a dam at Bohio, to be reached from the Atlantic by a flight of two locks, and the other, the summit level, to be reached by another flight of two locks from the preceding. The summit level was to have its surface at high water, 102 feet above the sea, and to be supplied with water by a feeder leading from an artificial reservoir to be constructed at Alhajuela in the upper Chagres valley; the ascent on the Pacific side to be likewise by four locks. The general plan of the canal was to be about the same as that of the old company.

A NICARAGUAN CANAL PROJECTED.—In 1884 a treaty was made between the United States and Nicaragua, which provided that the United States was to build a canal, without cost to Nicaragua, which after completion was to be owned and managed jointly by the two governments. The treaty was not ratified by the United States Senate and the question was dropped. In 1886 a company of private citizens was formed in New York, known as the "Nicaragua Canal Association." It was to obtain concessions, make surveys, lay out the route, and organize such corporations as should be re uired to construct the canal. Operations upon a moderate scale, mainly of a preliminary character, were continued until 1893. The financial disturbances of that year drove the construction company, known as the "Maritime Canal Company of Nicaragua," into bankruptcy and stopped the work. It has not since been resumed.

In 1895 Congress provided for a board of engineers to inquire into the possibility, permanence, and cost of the canal as projected by the "Maritime Canal Company." The report of this board criticized the plans and estimates of the company, and in 1897 another board was appointed to make additional surveys and prepare new plans and estimates. The report of the second board was not completed when the plans of the new French company attracted the attention of Congress, and led to the creation in 1899 of the Isthmian Canal Commission. This body was to examine all available routes, and to report which was most practicable and feasible for a canal under the "control, management, and ownership of the United States."

The United States decides to build a canal AT Panama.—The Isthmian Canal Commission made an investigation of the New Panama Canal Company's project and, learning that the Colombian government would consent to an alienation of the Wyse concession, approached the French company with the object of obtaining an option on its works and property at Panama. After considerable delay and some misunderstandings, the French company offered to sell and transfer its canal rights and property to the United States for \$109,141,500. The Commission considering that \$40,000,000 was a liberal estimate of its value concluded its report to Congress as follows:

"In view of all the facts, and particularly in view of all the difficulties of obtaining the necessary rights, privileges, and franchises on the Panama route, and assuming that Nicaragua and Costa Rica recognize the value of the canal to themselves, and are prepared to grant con-cessions on terms which are reasonable and acceptable to the United States, the Commission is of the opinion that 'the mo t practicable and feasible route for an isthmian canal, to be under the control, management, and ownership of the United States,' is that known as the Nicaragua route."

This report brought a new offer from the New Panama Canal Company to sell out all its assets. rights, and interests in the Isthmus for the sum of \$40,000,000. The consequence of this offer was the issuance of a supplementary report by the Commission in which it was stated that "After considering the changed conditions that now exist, the Commission is of the opinion that 'the most practicable and feasible route' for an Isthmian Canal to be 'under the control, management, and ownership of the United States' is that known as the Panama route."

Before this supplementary report of the Commission had been filed, the House of Representatives had passed and sent to the Senate the hastily prepared Hepburn Bill, which authorized the President to secure a concession from Nicaragua and to proceed with the construction of a canal by that route. The supplementary report was received while the Senate was considering the Hepburn Bill, and in the debates which followed, it was shown that the Panama route was favored, not only by the most eminent engineers, but, without exception, by ship owners and by the masters and pilots of steamship lines and sailing vessels, whose opinions had been sought by the late Senator Hanna.

Following the debate both branches of Congress passed the Spooner Bill, which became law on June 28, 1902. This authorized the President to acquire all the property of the New Panama Canal Company, including not less than 68,896 shares of the Panama Railroad Company, for a sum not to exceed \$40,000,000, and to obtain from Colombia perpetual control of a strip of land 6 miles wide. If the company and Colombia failed to come to terms in a reasonable time, he was by treaty to obtain from Costa Rica and Nicaragua the territory necessary for the Nicaragua canal.

Colombia rejected the terms submitted by the United States. In November, 1903, the Colombian province of Panama declared its independence, and created the Republic of Ranama. Within a month after the formation of the new republic, a treaty was negotiated between it and the United States which provided for the construction of the Panama Canal, and gave the United States perpetual control of a strip of territory for that purpose. (See Canal Zone.) The United States was to build a canal at Panama and to make a reality of the vision of the early explorers. The property of the French company was purchased as the Spooner Bill had directed and, in accordance with another of its provisions, the President appointed the Isth-mian Canal Commission to take charge of the work of construction.

The American builders found awaiting them the same problems of health, labor, and engineering which had confronted the French When the United States took companies. charge, the workers on the spot numbered less than a thousand men and these were continued in the work of excavation at Culebra. An inventory of the items of the newly acquired property included a hospital and other buildings which were usable, machinery, only part of which was in condition for immediate use, while a considerable part of it was of no practical value whatsoever; and scientific data, surveys, and calculations, which were of inestimable value in the saving of both time and labor. The actual cash value of the various properties and of the work of excavation as computed by the engineers are shown on page 24 of this book.

THE UNITED STATES BEGINS THE WORK OF construction.—It was not until May 4, 1904, that possession of the Canal Zone was granted to the United States under the Hay-Bunau-Varilla Treaty, and that the preliminary work

was put in hand.

For three years the operations were purely of an experimental character, for the fundamental plan of the Canal had not been definitely determined, and the efforts of the staff, warned by the high death-rate among the employees of the old French company, were largely directed to the consideration of those sanitary measures without which it was realized that success could not be attained. As a result of the health campaign thus inaugurated yellow fever has been eradicated, bubonic plauge held at bay, malaria reduced from a virulent to a mild form, and an unhealthy country made into a desirable residential area.

THE CHOICE OF SCHEMES.—The question of whether a sea-level or a high-level canal with locks should be constructed was considered by an international Commission, but, although a majority reported in favor of the sea-level scheme, the minority report, which recommended a canal at an elevation of 85 feet above sea-level, was ultimately adopted. The reasons given for this selection were the reduction in cost which would accompany this scheme, the shorter time in which the canal could be constructed, and the belief that it would give a better navigable channel than a sea-level canal.

In April, 1907, the work was placed under the control of the Engineer Corps of the U.S. Army. A new Commission was created of which Colonel George W. Goethals was made Chairman and Chief Engineer. At the same time Colonel Goethals was also made the chief executive of the Canal Zone, and President of the Panama Railroad Company.

THE LABOR PROBLEM.—The establishment of sanitary conditions in the zone removed the greatest obstacle to the settlement of the labor problem. The French companies had never had more than 12.000 men working at one any time. To carry out the larger scheme of the United States an army of 30,000 to 40,000 able-bodied men would be necessary. The extra pay and cheap living, which were assured by the government, were powerful inducements to draw the idle and discontented workers of other localities. But the question was not just a case of bringing shiploads of laborers and setting them to work. A colony had to be established and provisions made to feed, clothe, shelter, and govern it. With the physical necessities of life assured, the moral and intellectual well-being of the men was considered. Homesickness is a dread disease which unfits men for doing good work. combat it many remedies were forthcoming. Men were encouraged to bring their families and comfortable homes were provided for them. The colony was supplied with all the equipment for social life which is to be found in settled communities in the States. The Young Men's Christian Association had branches in each community and took general charge of recreation and club work. Their buildings were also utilized for religious services. The main hospital at Ancon was made a model in its equipment and service. Post offices, banks, schools, and courts were as accessible to the people of the Zone as they are to the people of New Jersey.

The workers in Panama had what we may call a personal grievance court, a luxury not to be found in the States. The presiding judge of this informal court has been called "a beneficent tyrant", but he was regarded by the men as their best friend and counselor. Every Sunday morning Colonel Goethals listened to the petty complaints and grievances of his men and they were satisfied with his judgment in nearly every case. The effect of this outlet for bad feeiing can hardly be described. It saved many a good worker from the folly of throwing up his job, while in other cases it inspired an indifferent man with a sense of the importance of his work and the nobility of doing his best.

As a result of the conditions established on the Isthmus the supply of labor was equal to the demand. The workers, generally, were happy and contented, and many have left with genuine regret; while others have taken up permanent residence in Panama.

NATIONALITY ON THE ISTHMUS.—The chiefs of the Canal, the directors, the superintendents, the clerical and medical staffs, the skilled artisans, were all Americans. Of the unskilled laborers, fully half the number employed during the work of construction was of West Indian ex-traction—Jamaican and Barbadian negroes. The United States, Panama, Spain, and other European countries, contributed the other half. The zone census of 1912 showed that forty nationalities were represented at that time among the workers. The whole world has had a hand in digging the Panama Canal.

CLASSIFICATION OF WORKERS.—The necessity for a distinction between skilled and unskilled labor resulted in the division of employees into the "gold" and "silver" classes. The gold roll included all those drawing over \$75. per month, who were paid in gold. The silver roll included all the common and unskilled laborers and these men were paid in the silver money of the Re-

public of Panama.

Engineering Problems.—The Charges River. with a total drainage area of 1.320 square miles. constituted one serious problem, and others were presented by the Gatun Dam and the Culebra Cut. These problems were all interrelated and involved many minor ones. The flood waters of the Chagres, which alone formed an almost insurmountable obstacle to the building of a sealevel canal, have been restrained by the great Dam and made to furnish the water for the lock canal as it is to-day. The making of Culebra Cut involved cutting through the continental divide for nine miles, and the removal of millions of cubic yards of earth and rock.

THE BEGINNING OF THE END.—One by one the problems were met and solved. October 13, 1913, was a great day in the history of the Canal for it witnessed the destruction of Gamboa dike whose removal permitted the water to enter the Cut. From that time on all excavation was done by dredging. The first passage of a self-propelling vessel through the Canal from ocean to ocean was made on January 7, 1914. The vessel thus honored was La Valley, a unit of the old French floating equipment, one of the items acquired by purchase from our brave but unfortunate predecessors on the Isthmus. Thus the Canal is a reality, it is a vision no longer. Soon the ships of all nations will be passing through the channel and the world will grow accustomed to its use and its benefits.

For nine years the world has watched the work progress; thousands have journeyed to the Isthmus to have a glimpse of the Canal in the making; while those who could not go have followed each step of achievement with no less of interest. Countless illustrated papers and magazines have made the Canal known to all who read, and the Cut, the Dam, the Locks, the Lakes, and the Slides, are now familiar terms in every community. Americans have a right to be proud of the Canal and of the men who have built it. The names of Goethals and Gorgas and their brave associates are held in highest honor and can not be forgotten while the Canal shall serve the world.

# III. THE CANAL ZONE

Under the Treaty with Panama the United States acquired a strip extending for five miles

Of the 436 square miles of Zone territory the greater part is owned by the United States and the Panama Railroad Company, the balance being owned by private individuals and corporations. The Treaty gives the United States a title in the nature of an option on privately owned lands, upon condition that the United States compensate the owners of the lands in exercising its rights. All of the privately owned lands in the Canal Zone are being taken over on behalf of the United States by virtue of the Executive Order of the President of December 5, 1912, acting by authority of the Panama Canal Act of August 24, 1912.

The United States has jurisdiction and ownership over the area to be covered by Gatun Lake, which extends beyond the line of the Canal Zone.

# Mandingo Stockade for Canal Zone Convicts, Engaged in Road Building

on either side of the Canal, and all other lands and land under water needed for Canal purposes. The Canal Zone contains about 436 square miles, about 95 of which are under the waters of the Canal and Gatun and Miraflores Lakes. It begins at a point 3 marine miles from mean low water mark in each ocean, and extends for 5 miles on each side of the center line of the route of the Canal. It includes the group of islands in the Bay of Panama named Perico, Naos, Culebra, and Flamenco. The cities of Panama and Colon, are excluded from the Zone, but the United States has the right to enforce sanitary ordinances in those cities, and to maintain public order in them in case the Republic of Panama should not be able, in the judgment of the United States, to do so.

Gatun Lake will have a summit level of 87 feet, and the Government of the United States has taken an additional strip around the lake littoral up to the 100-foot level, the additional strip being needed for police and sanitary purposes. The area of this territory is approximately 95½ square miles.

The population of the Canal Zone, official census, is 62,810; of Panama City, 37,505; of Colon, 17,749.

# IV. DESCRIPTION OF THE PANAMA CANAL

The Panama Canal does not cross the Isthmus from east to west, but, as is shown on the accompanying map, its general direction is

from northwest to southeast, the Pacific entrance ne.r Panama being about 221/2 miles east of the Atlantic entrance near Colon. The isthmus at the Canal Zone is about 40 miles wide and the entire length of the Canal from deep water in the Atlantic to deep water in the Pacific is about 50 miles. Of this length about 15 miles are at sea-level, seven miles at the Colon end and eight at the Panama end. The remainder consists of two elevated reaches, the longer of which—that between Gatun and Pedro Miguel locks—is about 32 miles in length and 85 feet above sea-level, while the shorter—between Pedro Miguel and Miraffores—is about two miles long and about 55 feet above sea-level. From Gatun for a distance of 24 miles the Canal follows roughly the channel of the Chagres River,

been made for the largest ocean-going ships. GATUN DAM .- The Gatun Dam, which forms Gatun Lake by impounding the waters of the Chagres and its tributaries, is nearly 11/2 miles long, measured on its crest, nearly ½ mile wide at its base, about 400 feet wide at the water surface, about 100 feet wide at the top, and its creat is 105 feet above mean sea-level, or 20 feet above the normal level of the Lake. It is in reality a low ridge uniting the high hills on either side of the lower end of the Chagres Valley so as to convert the valley into a huge reservoir. Of the total length of the Dam only 500 feet, or one-fifteenth, is exposed to the maximum water head of 85 to 87 feet. The interior of the Dam is formed of a natural mixture of sand and clay, dredged by hydraulic process from pits

# Spillway of Getue Dam

and the greater part of this portion has been converted into Gatun lake.

CHANNEL DIMEN: IONS.—The depth of water on the sills of the locks ranges from 41 feet to 45 feet. The widths of the bottom of the Canal channel in its several sections are as follows: The bottom width from the Caribbean Sea to the Gatun locks, a distance of 6-7 miles, is 500 feet. From these locks to a point 23½ miles from the sea the width is 1,000 feet. From this point it narrows to 800 feet, 700 feet, and 500 feet, as d for the eight miles through the Culebra Cut the bottom width is reduced to 300 feet. From Pedro Miguel to Miraflores it widens to 500 feet, and that width is maintained to deep water in the Bay of Panama. The minimum depth of water is 41 feet. Thus provision has above and below the Dam, and placed between two large masses of rock and miscellaneous material obtained from steam shovel excavation at various points along the Canal. The top and upstream slope are thoroughly riprapped. The entire Dam contains about 21,000,000 cubic

yards of material.

THE SPILLWAY, GATUN DAM.—The Spillway is a concrete lined channel 1,200 feet long and 285 feet wide, cut through a hill of rock nearly in the center of the Dam, the bottom being 10 feet above sea-level at the upstream end and sloping to sea-level at the toe. Across the upstream or lake opening of this charnel a concrete dam has been built in the form of an arc of a circle making its length 808 feet although it closes a channel with a width of only 285 feet.

The crest of the dam is 69 feet above sea-level, or 16 feet below the normal level of the lake which is 85 feet above sea-level. On the top of this dam there are 13 concrete piers with their tops 115.5 feet above sea-level, and between these there are mounted regulating gates of the Stony type. Each gate is of steel sheathing on a framework of girders and moves up and down on roller trains in niches in the piers. They are equipped with sealing devices to make them water-tight. Machines for moving the gates are designed to raise or lower them in approximately ten minutes. The highest level to which it is intended to allow the lake to rise is 87 feet above sea-level, and it is probable that this level will be maintained continuously during wet seasons. With the lake at that elevation, the

at Gatun, was that of the fiscal year, 1912, which was about 132 billion cubic feet. Previous to that year the smallest run-off of record was 146 billion cubic feet. In 1910 the run-off was 360 billion cubic feet, or a sufficient quantity to fill the lake one and a half times. The low record of 1912 is of interest as showing the effect which a similar dry season, occurring after the opening of the Canal, would have upon its capacity for navigation. Assuming that the Gatun Lake was at elevation plus 87 at the beginning of the dry season on December 1st, and that the hydroelectric plant at the Gatun Spillway was in continuous operation, and that 48 lockages a day were being made, the elevation of the lake would be reduced to its lowest point, plus 79.5, on May 7th, at the close of the dry season,

### Gatun Lake, the Dying Jungle

regulation gates will permit of a discharge of water greater than the maximum known discharge of the Chagres River during a flood.

GATUN LAKE AND ITS WATER SUPPLY.—This artificial lake, created by building the Gatun Dam, impounds the waters of a basin comprising 1,320 square miles. Its elevation varies with the seasons from 80 to 87 feet above sea-level. When the surface of the water is at 85 f et above sea-level, the lake has an area of about 164 square miles, and contains about 183 billion cubic feet of water. During eight or nine months of the year, the lake is kept constantly full by the prevailing rains, and consequently it is necessary to store a surplus for only three or four months of the dry season. The smallest run-off of water in the basin during the past 22 years, as measured

after which it would continuously rise. With the water at plus 79 in Gatun Lake there would be 39 feet of water in Culebra Cut, which would be ample for navigation. The water surface of the lake will be maintained during the rainy season at 87 feet above sea-level, making the minimum channel depth in the Canal 47 feet. As navigation can be carried on with about 39 feet of water, there will be stored for the dry season surplus over 7 feet of water. Making due allowance for evaporation, seepage, leakage at the gates, and power consumption, this would be ample for 41 passages daily through the locks, using them at full length, or about 58 lockages a day when partial length is used, as would be usually the case, and when cross filling from one lock to the other through the central wall is

employed. This would be a larger number of

lockages than would be possible in a single day.

The water level of Gatun Lake, extends through the Culebra Cut, and is maintained at the south end by an earth dam connecting the locks at Pedro Miguel with the high ground to the westward, about 1,400 feet long, with its creet at an elevation of 105 feet above mean tide. A concrete core wall, containing about 700 cubic yards, connects the locks with the hills to the eastward; this core wall rests directly on the rock surface and is designed to prevent percolation through the earth, the surface of which is above the Lake level.

# Side Wall of Locks Compared with Six Story Building

THE CULEBRA CUT.—The points of deepest excavation in the Canal are in Culebra Cut, between Gold and Contractor's Hills. The widest part of the Cut is opposite the town of Culebra, where owing to the action of slides on both banks, the top width is about half a mile. This is one of the most important and impressive sections of the work, for it carries the Canal through the watershed of the Isthmus. The material was not difficult to excavate, but as it disintegrated into mud when exposed to the atmosphere and rain, the trouble was not the removal of millions of tons of material but the numerous "alides." These may be described as a glacier-like movement of soft material on layers of slippery clay.

The channel through the Cut is a gently winding stream, shut in by the hills on either side. In a few years the rapid growth of tropical vegetation will cover up the scars made by excavation and the man-made canyon will appear to the tourist as one of Nature's own creations.

As before stated, the water in the Cut is at the same level as Gatun Lake, 85 feet above sea-level, and it comes from the same source, mainly the Chagres River.

Miraflores Lake and Spillway.—A small lake between the locks at Pedro Miguel and Miraflores is formed by dams connecting the walls of Miraflores locks with the high ground on either side. The dam to the westward is of earth, about 2,700 feet long, having its crest about 15 feet above the water in Miraflores Lake. The east dam is of concrete, containing about 75,000 cubic yards; is about 500 feet long, and forms a spillway for Miraflores Lake, with crest gates similar to those at the Spillway of the Gatun Dam.

 Locks.—There are 6 double locks in the Canal; three pairs in flight at Gatun, with a combined lift of 85 feet; one pair at Pedro Miguel, with a lift of 30 feet, and two pairs at Miraflores, with a combined lift of 54 feet at mean tide. The usable dimensions of all are the same a length of 1,000 feet, and width of 110 feet. Each lock is a chamber, with walls and floor of concrete, and mitering gates at each end.

The side walls are 45 to 50 feet wide at the surface of the floor; are perpendicular on the face, and narrow from a point 241 feet above the floor until they are 8 feet wide at the top. The middle wall is 60 feet wide, approximately 81 feet high, and each face a vertical. At a point 42 feet above the surface of the floor, and 15 feet above the top of the middle culvert, this wall divides into two parts, leaving a space down the center much like the letter "U," which is 19 feet wide at the bottom and 44 feet wide at the top. In this center space is a tunnel divided into three stories, or galleries. The lowest galinto three stories, or galleries. The lowest gallery is for drainage; the middle, for the wires that carry the electric current to operate the gate and valve machinery installed in the center wall, and the upper is a passageway for the op-

The lock gates are steel structures seven feet thick, 65 feet long, and from 47 to 82 feet high. They weigh from 390 to 730 tons each. Ninety-two leaves are required for the entire Canal, the total weighing 60,000 tons. The leaves are shells of structural steel covered with a sheathing of steel riveted to the girder framework. Each leaf is divided horizontally into two separate compartments. The lower compartment is watertight, for the purpose of making the leaf so buoyant that it will practically float in the water and thus largely relieve the stress upon the bearings by which it is hinged to the wall. This watertight compartment is subdivided vertically into three sections, each independently watertight, so that if the shell should be broken in any way or begin to leak, only one section would probably be affected. An air shaft 26 inches in diameter runs from the bottom compartment up to the top of the gate, and this also is watertight where it passes through the upper half of the leaf.

Intermediate gates are used in all except one pair of the locks, in order to save water and time, if desired, in locking small vessels through, the gates being so placed as to divide the locks into chambers 600 and 400 feet long, respectively. Ninety-five per cent of the vessels navigating the high seas are less than 600 feet long.

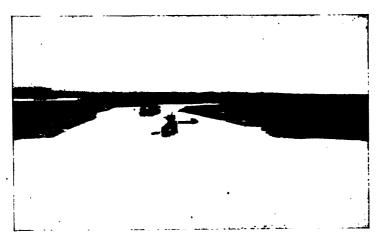
The locks are filled and emptied through a system of culverts. One culvert, 254 sq. ft. in area of cross section, about the area of the Hudson River tunnels of the Pennsylvania railroad, extends the entire length of each of the middle and side walls. From each of the large culverts there are several smaller culverts, 33 to 44 sq. ft. in area, which extend under the floor of the lock and communicate with the lock chamber through holes in the floor. The large culverts are con-

the disturbance in the chamber when it is being filled or emptied.

The average time in filling and emptying a lock is about fifteen minutes, without opening the valves so suddenly as to create disturbing currents in the locks or approaches. The depth of water over the miter sills of the locks is 40 feet in salt water and 414 feet in fresh water.

feet in salt water and 41 feet in fresh water.

Time Required for Passage Through the Canal.—The time required to pass a vessel through all the locks is about 3 hours; one hour and a half in the three locks at Gatun, and about the same time in the three locks on the Pacific side. The time of passage of a vessel through the entire Canal is from 10 to 12 hours, according to the size of the ship, and the rate of speed at which it can travel.



Balboa Terminal

trolled at points near the miter gates by large valves and each of the small culverts extending from the middle wall feeds in both directions through laterals, thus permitting the passage of water from one twin lock to another, effecting a saving of water.

To fill a lock the valves at the upper end are opened and the lower valves closed. The water flows from the upper pool through the large culverts into the small lateral culverts and thence through the holes in the floor into the lock chamber. To empty a lock the valves at the upper end are closed and those at the lower end are opened and the water flows into the lower lock or pool in a similar manner. This system distributes the water as evenly as possible over the entire horizontal area of the lock and reduces

Towing Locomotives.—Ships are not allowed to pass through the locks under their own power, but are towed through by electric locomotives operating on tracks on the lock walls. The system of towing provides for the passing through the locks of a ship at the rate of 2 miles an hour. The number of locomotives varies with the size of the vessel. The usual number required is 4: 2 ahead, 1 on each wall, imparting motion to the vessel, and 2 astern, 1 on each wall, to aid in keeping the vessel in a central position and to bring it to rest when entirely within the lock chamber. They are equipped with a slip drum, towing windlass, and hawser which permit the towing line to be taken in or paid out without actual motion of the locomotive on the track. The locomotives run on a level, except when in

# Model of Pedro Mignel Lock

passing from one lock to another they climb heavy grades. There are two systems of tracks, one for towing and the other for the return of the locomotives when not towing. The towing tracks have center racks or cogs throughout, and the locomotives always operate on this rack when towing. At the incline between locks the return tracks also have rack rails, but elsewhere the locomotives run by friction. The only crossovers between the towing and return tracks are at each end of the locks, and there are no switches in the rack rail.

PROTECTIVE DEVICES.—Several protective devices have been adopted to safeguard the gates in the locks,

First.—Fender chains, 24 in number, each weighing 24,098 pounds, are placed on the upstream side of the guard gates, intermediate and safety gates of the upper locks, and in front of the guard gates at the lower end of each flight of locks. They prevent the lock gates from being rammed by a ship that may approach the gates under its own steam or by escaping from the towing locomotives. In operation, the chain is stretched across the lock chamber from the top of the opposing walls, and when it is desired to allow a ship to pass, the chain is lowered into a groove made for the purpose in the lock floor. It is raised again after the ship passes. The raising and lowering are accomplished from both sides by mechanism mounted in chambers or pits in the lock walls. This mechanism consists of a hydraulically operated system of cylinders so that I foot of movement by the cylinder will accomplish 4 feet by the chain. If a ship exerting a pressure of more than 750 pounds to the square inch should run into the fender, the chain will be paid out gradually by an automatic release until the vessel comes to a stop. Thus, a 10,000-ton ship, running at 4 knots an hour, after striking the fender can be brought to a stop within 73 feet, which is less than the distance which separates the chain from the gate.

Second.—Double gates are provided at the entrances to all the locks and at the lower end of the upper lock in each flight, the guard gate of each pair protecting the lower gate from ramming by a ship which might possibly get away from the towing locomotives and break through the fender chain.

Third.—A dam of the movable type called an emergency dam is placed in the head bay above the upper locks of each flight for the purpose of checking the flow of water through the locks in case of damage, or in case it should be necessary to make repairs, or to do any work in the locks which would necessitate the shutting off of all water from the lake levels. Each dam is constructed on a steel truss bridge of the cantilever type, pivoted on the side wall of the lock approach, and when not in use resting on the side wall parallel to the channel. When the dam is used the bridge is awung across the channel with its end resting on the center wall of the lock. A series of wicket girders hinged to this bridge are then lowered into the channel with their ends resting in iron pockets embedded in the lock floor. After the girders have been lowered into place, they afford runways for gates which can be let down one at a time closing the spaces be-tween the wicket girders. These gates form a horisontal tier epanning the width of the Canal and damming the water to a height of 10 feet. Another series of panels are then lowered, and so on until the dam, constructed from the bottom upward, completely closes the channel. When the dam has checked the main flow, the remainder, due to the clearance between the vertical sides of the gates, may be checked by driving steel pipes between the sides of the adjacent panels. These dams are operated in three movements, and the machinery for operating is, therefore, in three classes, gate-moving, raising and lowering the wicket girders, and hoisting the gates on the girders, all driven by electric motors.

ELECTRICAL CONTROL OF LOCK MECHANISM.—
Not the least interesting feature of the Panama
Canal from the engineering point of view is the
arrangements adopted for working the machinery
connected with the locks at Gatun, Pedro Miguel,
and Miraflores. The electrical energy employed
for this purpose is generated at the hydroelectric station at Gatun Dam, with an emergency
Curtis steam turbine plant at Miraflores, and is
transmitted across the Isthmus by a 44,000-volt
line connecting Christobal and Balboa with
those two stations. The extent and intricacy
of the installations may be judged from the fact
that at Gatun Locks there are 218 electric motors,

at Pedro Miguel 122, and at Miraflores 160, a total of 500. They range in capacity from ½ to 70 h.p., and their aggregate h.p. is 12,020. At Gatun there are 40 motors of 25 h.p. each for moving the leaves of the gates, at Pedro Miguel 24, and at Miraflores 28. When the gates are closed they are held in position by a device called a mitre forcing machine, the operation of which requires 46 motors of 7 h.p. at the three locks.

The fender chains described in a preceding paragraph are raised and lowered by a method similar to that employed in hydraulic lifts, and two motors are used in each case, one driving the main pump that supplies water under pressure, and the other working the valve which controls the direction of movement of the chain. The pump motors are of 70 h.p. each and the valve motors of ½ h.p., there being in all 48 of each sort at the three locks.

For regulating the flow of water in the culverts by which the locks are emptied and filled a large number of valves are employed, with an elaborate system of duplication to prevent interruption of working. These valves are known as rising stem gate valves, cylindrical valves, guard valves, and auxiliary culvert valves, and for their operation at the three locks are required 266 motors, of 7, 25, and 40 h.p. and with an aggregate

capacity of 6,014 h.p.

The length of the various locks and the wide separation of the many operating machines, necessitated the employment of a method of control which would obviate the many opportunities for mistakes certain to occur if a large force of operators was along the locks. The ordinary mechanical devices for central control were likewise out of the question, because of the great distances involved. It was therefore decided to adopt centralized electrical control, so that all of the operations are now effected from control boards located in buildings on the center walls between the lock channels, and at points which command the best possible view of the locks. The operator, however, does not depend on an actual view of conditions in the locks, such as the position of gates, guard chains, and other apparatus, for the control boards are equipped with indicators which reproduce the action of the various lock mechanisms in miniature.

The control boards are of the flat-top benchboard type, 32 inches high by 54 inches wide, and 64 feet long at Gatun; 36 feet at Pedro Miguel, and 52 feet at Miraflores. The water in the locks is represented by blue marble slabs, and the side and center walls by cast iron plates. The indicator for each of the lock gates consists of a pair of aluminum leaves, shaped to correspond to the plan view of the top of the gates, which travel horizontally just above the top of the

board. The position of the chain fenders is shown by small aluminum chains which follow the movements of the chains in the locks, the actual position of the chains from the bottom of the lock being indicated by the angle of semaphore arms attached to them. The position of the rising stem valves is indicated on an arrangement which resembles a small elevator, the index being constituted by a small aluminum cage which moves up and down. The level of the water in the various locks is given on vertical scales and an accuracy of within five-eighths of an inch of the actual level was required by the specifications, but the indicators attained an accuracy even greater than this.

There are some machines which are not represented by working models on the control board. For these, position indicators are not necessary, as all the operator requires to know is whether they are in open or closed position, and they are operated merely by control switches and their open or closed position indicated by various

colored lights.

MECHANICAL INTERLOCKING.—It was very necessary to arrange the operating controls so that the operator would maneuver the switch handles in a predetermined sequence and also to prevent the man in charge of one channel interfering with the mechanism under the juris-diction of the man in charge of the other channel. To this end an elaborate interlocking system was provided. Vertical shafts, worked by connecting rods from the control switches, extend downward past the electrical parts to the interlocking mechanism which is disposed in vertical racks at such a distance below each edge of the control boards that it can be inspected and oiled from a floor which is about 7 feet below the floor on which the switchboard operator stands. It is essentially a bell-crank mechanism, connecting the shaft of the control switch through a movable horizontal bar to a vertical operating shaft which can or cannot move according to the relative positions of the interlocking bars and dogs. Its action depends mainly on the engagement of bevel dogs carried on horizontal and vertical bars, the movement of a horizontal bar tending to lift a vertical bar by the bevels on the dogs. A horizontal bar cannot be moved without raising a vertical bar. Thus if at any time a dog on a horizontal bar rests against the upper end of a dog on a vertical bar, no movement of the horizontal bar where the dog engages with the vertical bar can take place, and the control handle connected to that particular horizontal bar is locked. Over 2½ miles of interlocking rod are employed in the control boards at the three locks.

Some examples may be given to illustrate the functions of the interlocking mechanism. To

ensure that a chain fender shall always be in the taut or up position to protect a closed gate, interlocks prevent the chain from being lowered until the adjacent gates have been opened, and the gates from being opened until the chain is in the raised position. Again the switch controlling the mitre forcing machine cannot be moved unless the gates are closed, and while the mitre forcing machine is open the rising stem valves of the side wall next above or below a gate must be closed—that is, the valves above or below a gate must be closed, thus preventing the operator from causing a current of water round the gates while they are open or are being moved for opening or closing. Again there are elaborate interlockings to safeguard the manipulation of the

the ideas of a number of skilled engineers, so that every contingency has been foreseen and everything in the manner of safeguards installed to prevent mistakes and accidents. The greatest credit for these models of engineering skill is due to Mr. Edward Schildhauer, electrical and mechanical engineer of the Isthmian Canal Commission, who was in turn ably assisted by Engineers C. B. Larselere and W. R. McCann

Passing a Ship Through the Locks. A ship to be raised to the lake level comes to a full stop in the forebay of the lower lock, prepared to be towed through one of the duplicate locks by electric towing locomotives. The water in the lower lock chamber is equalized with the sealevel channel, after which the miter gates are opened, the fender chain lowered and the vessel

### Mindi Excavation, Looking North from Bast Bank of Canal

various valves. Thus to prevent any possibility of the locks being flooded when the valves are in a certain position, the rising stem valves of the side wall are interlocked with those of the middle wall a lock length away. Such diagonal interlocking when the cylindrical valves are open is wanted to prevent the flow of water from, say, the upper lock by way of a side wall culvert to the middle lock, and thence by way of the middle wall culvert to the lower lock, with the result of flooding the lower lock walls. In some cases an interlock can be released by means of a Yale key, as, for example, when a large vessel is passing through and it is necessary for the intermediate gates to be thrown open to obtain a 1,000 feet level.

These electrical control boards incorporate

passed into the first chamber, where the water is at sea-level. Then the miter gates are closed. The rising stem gate valves at the outlet of the main culverts are closed, while those above are opened, allowing water to flow from an upper level into the lower chamber, which, when filled, raises the vessel 28½ feet, to the second level. This operation is repeated in the middle and upper locks until the ship has been raised to the full height of 85 feet above the level of the sea. At Gatun, in the passing of a large ship through the locks, it is necessary to lower 4 fender chains, operate 6 pairs of miter gates and force them to miter, open and close 8 pairs of rising stem gate valves for the main supply culverts, and 30 cylindrical valves. In all, no less than 98 motors are set in motion twice during each lockage of a

single ship, and this number may be increased to 143, dependent upon the previous conditions

of the gates, valves, and other devices.

LIGHTING THE CANAL —The general scheme of lighting and buoying the Canal includes the use of range lights to establish direction on the longer tangents and of side lights spaced about 1 mile apart to mark each side of the channel. The range lights are omitted in Culebra Cut, where their use is hardly practicable, and on four of the shorter tangents on the remainder of the Canal. In the Cut there are three beacons at each angle, and between these are intermediate beacons in pairs on each side of the Canal. By keeping his ship pointed midway between these beacons, the pilot is able to adhere closely to the center of the Canal. At each tangent it is necessary to have two ranges of two lights each to prolong the sailing line in order that the pilot may hold his course up to the point of turning. These range lights are situated on land. There are three types constructed, all of reinforced concrete. The more elaborate atructures are used on the Gatun locks and dam and in the Atlantic and Pacific Divisions, where they are closer to the sailing lines of the vessels, while simpler structures are placed in the Gatun Lake, where they are under less close observation. A light and fog signal on the west breakwater in Limon Bay is also included, and a light on the east breakwater. The illuminants are gas and electricity, the latter being used whenever the light is sufficiently accessible. For the floating buoys, and for the towers and beacons which are in inaccessible places, the system using compressed acetylene dissolved in acetone has been adopted. The buoys are composed of a cylindrical floating body or tank, surmounted by a steel frame which supports the lens at a height of about 15 feet above the water level. The buoys are moored in position along the edge of the dredged channel by a heavy chain and a concrete sinker, and should remain lighted for eix to twelve months without being recharged. The candlepower of the range lights varies according to the length of the range, from about 2,500 to 15,000 candiepower. The most powerful lights are those marking the sea channels at the Atlantic and Pacific entrances, they being visible from about 12 to 18 nautical miles. The beacons and gas-buoy lights have about 850 candlepower. White lights are used throughout, and, in order to eliminate the possibility of confusing the lights with one another and with the lights on shore, all range lights, beacons, and buoys have individual characteristics formed by flashes and combinations of flashes of light and dark intervals.

Breakwaters.—Breakwaters have been constructed at the Atlantic and Pacific entrances of the Canal. That in Limon Bay or Colon Harbor, extends into the bay from Toro Point at an angle of 42° and 53° northward from a base line drawn from Toro Point to Colon light, and is 10,500 feet in length, or 11,700 feet, including the shore connection, with a width at the bottom of fifteen feet and a height above mean sea-level of ten feet. The width at the bottom depends largely on the depth of water. It contains approximately 2,840,000 cubic yards of rock, the core being formed of rock quarried on the mainland near Toro Point, armored with hard rock from Porto Bello. Work began on the breakwater in August, 1910, and on December 1, 1912, the treatle and fill were completed to full length, 11,500 feet. The estimated cost is \$5,500,000. A second breakwater is being built in Limon Bay, known as the east breakwater. It will be without land connection and about one mile long. The purpose of the breakwaters is to convert Limon Bay into a safe anchorage, to protect shipping in the harbor of Colon, and vessels making the north entrance to the Canal, from the violent northers that are likely to prevail from October to January, and to reduce to a minimum the amount of silt that may be washed into the dredged channel.

The breakwater at the Pacific entrance extends from Balbos to Naos Island, a distance of about

17,000 feet, or a little more than three miles. It lies from 900 to 2,700 feet east of and for the greater part of the distance nearly parallel to the axis of the Canal prism; varies from 20 to 40 feet in height above mean sea-level, and is from 50 to 3,000 feet wide at the top. It contains about 18,000,000 cubic yards of earth and rock, all of which was brought from Culebra Cut. It was constructed for a twofold purpose; first, to divert cross-currents that would carry soft material from the shallow harbor of Panama into the Canal channel; second, to furnish rail connection between the islands and the mainland. Work was begun on it in May, 1908, and on November 6, 1912, the last piles were driven connecting Naos Island with the mainland.

# V. SAVING OF TIME EFFECTED BY THE PANAMA CANAL

From report by Emory R. Johnson, Special Commissioner on Panama Traffic and Tolls.

"The time and fuel costs which vessels can save by using the Panama Canal instead of some other route are the measure of the Canal's The saving in time of service to commerce. voyage resulting from the reduction which the canal may make in the length of an ocean route will depend upon the speed of the vessel and upon the number of hours required to make the passage through the canal. In the tables found on pages 31 and 32 the number of days that may be saved by using the Panama Canal is calculated for vessels of five different speeds-for steamers of 9, 10, and 12 knots, which are the speeds at which freight vessels are operated, and for ships of 14 and 16 knots, the speed of most pas-senger vessels. A half day is deducted in each instance to allow for the detention of the vessel in making the transit through the canal. When the comparison is between Panama and Suez, it is assumed that the passage through the Suez Canal will delay a vessel a half day. It will be understood that the length of each route through the Panama or Suez Canal (as from New York via Panama to San Francisco or from New York via Suez to Hongkong) includes the length of the canal—41 nautical miles for the Panama Canal and 87 miles for the Suez—and that the half-day taken from the "number of days saved," as stated in the tables, is the deduction made to allow for the longer time required to make the distance between the canal terminals than would be required to steam the same number of miles at sea.

Southern China and the Philippines—Hong-kong and Manila—are near the center of the section whose commerce with New York and other north Atlantic ports of the United States may use the Panama or Suez Canal with equal

advantage, as far as distance and time of voyage are concerned. Relative tolls and coal prices via the alternative routes, and the traffic possibilities at intermediate ports, rather than the days to be saved by taking one route rather than the other will determine whether the Panama or the Suez Canal will be used by vessels bound to or from that part of the Orient. Of the commerce of the western side of the Pacific with Europe, only the trade of New Zealand can save time by using the Panama instead of the Suez or some other alternative route. The point on the west coast of South America equally distant from a port of Europe via the Panama Canal and the Straits of Majellan is somewhat south of 40 degrees south latitude. Coronel, the most southerly port mentioned in Table B., is about 37 degrees south of the equator." (See pages 31 and 32.)

### VI. ESTIMATED COST OF THE PANAMA CANAL

The cost estimated by the present Commission for completing the Canal is \$325,201,000, which includes \$20,053,000 for sanitation, and \$7,382,000 for civil administration.

These figures do not include the money paid to the New French Canal Company and to the Republic of Panama for property and franchises. Hence, it is estimated that the total cost of the Canal to the United States will approximate \$375,000,000.

### VII. CANAL STATISTICS

| Length from deep water to deep water (miles) | 50           |
|--|--------------|
| Length from shore line to shore line (miles) | 40           |
| Bottom width of channel, maximum (feet)      | 1,000        |
| Bottom width of channel, minimum, 9 miles    |              |
| in Culebra Cut (feet)                        | 300          |
| Locks, in pairs                              | 12           |
| Locks, usable length (feet)                  | 1,000        |
| Locks, usable width (feet)                   | 110          |
| Gatun Lake, area (square miles)              | 164          |
| Gatun Lake, channel depth (feet)             | 85 to 45     |
| Culebra Cut, channel depth (feet)            | 45           |
| Excavation, Canal Proper, estimated total    |              |
| (cubic yards)                                | 209,668,000  |
| Excavation, Permanent Structures, including  |              |
| terminals, estimated (cubic yards)           | 22,685,000   |
| Excavation, grand total, estimated (cubic    | ,,           |
| yards)                                       | 232,353,000  |
| Excavation. Due to Slides and Breaks, esti-  |              |
| mated (cubic yards) about                    | 25,000,000   |
| Excavation accomplished January 1, 1914.     | 20,000,000   |
| (aubic words)                                | 215,458,272  |
| (cubic yards)                                | 210,100,212  |
| Excavation, Remaining, Canal Floper,         | 16,894,728   |
| January 1, 1914, (cubic yards)               | 78,146,960   |
| Excavation by the French (cubic yards)       | 10,120,900   |
| Excavation by French, useful to present      | 00 000 000   |
| _ Canal, (cubic yards)                       | 29,908,000   |
| Excavation by French, estimated value to     | ****         |
| Canal  | \$25,389,240 |
| Value of all French property                 | \$42,799,826 |
| Concrete, total estimated for Canal (cubic   |              |
| yards)                                       | 5,208,800    |
| Time of transit through completed Canal      |              |
| (hours)                                      | 10 to 12     |
| (hours)                                      | 3            |

| Relocated Panama Railroad, total cost       | \$8,866,392.02 |
|---|----------------|
| Relocated Panama Railroad, length (miles)   | 47.11          |
| Canal Zone, area (square miles)             | 436            |
| Canal and Panama Railroad force actually at |                |
| work in September, 1913 (about)             |                |
| Canal and Panama Railroad force, Americans, |                |
| in September, 1913 (about)                  |                |
| Cost of Canal, estimated total              | \$375,000,000  |
| Work begun by Americans                     | May 4, 1904    |
| Date of official opening                    | Jan. 1, 1915   |

### VIII. CANAL EXCAVATION TO JANU-ARY 1, 1914

| By French Companies<br>French excavation useful to presen | t Canal     | 78,146,960<br>29,908,000 |
|---|-------------|--------------------------|
| By Americans—   |             | 20,000,000               |
| Dry excavation  | 128,747,980 |                          |
| Dredges   | 86,710,292  |                          |
| Total   |             | 215,458,272              |
| May 4 to December 31, 1904                                | 243,472     |                          |
| January 1 to December 31, 1905                            | 1,799,227   |                          |
| January 1 to December 31, 1906                            | 4,948,497   |                          |
| January 1 to December 31, 1907                            | 15,765,290  |                          |
| January 1 to December 31, 1908                            | 37,116,735  |                          |
| January 1 to December 31, 1909                            | 35,096,166  |                          |
| January 1 to December 31, 1910                            | 31,437,677  |                          |
| January 1 to December 31, 1911                            | 31,603,899  |                          |
| January 1 to December 31, 1912                            | 30,269,349  |                          |
| January 1, 1913 to January 1,                             |             |                          |
| 1914  | 27,177,960  |                          |
|   |             |                          |

#### TOTALS BY SECTIONS AND AMOUNTS TO BE EXCAVATED.

| SECTIONS                   | Amount excavated                       | Remaining to be excavated |
|----------------------------|--|---------------------------|
| Atlantic-<br>Dry exca-     |  |                           |
| vation<br>Wet              | 8,854,351<br>40,023,911 48,878,26      | 32 1,288,080 4,288,738    |
| Central—                   | 98,734,571<br>12,777,072<br>111,511,64 | 1                         |
| points Pacific—            | 12,777,072)                            | 92,012)                   |
| Dry exca-<br>vation<br>Wet | 10,372,087<br>14,696,280 55,068,36     | 67 415,913 6,420,633      |
| Grand total                | 215,458,27                             | 72 17,078,872             |

#### IX. VALUE OF THE \$40,000,000 FRENCH PURCHASE

A careful official estimate has been made by the Canal Commission of the value to the Commission at the present time of the franchises, equipment, material, work done, and property of various kinds for which the United States paid the French Canal Company \$40,000,000. It places the total value at \$42,799,826, divided as follows:

Exception useful to the Canal

| Excavation, useful to the Canal,  |            |
|-----------------------------------|------------|
| 29,908,000 cubic yards\$          | 25,389,240 |
| Panama Railroad Stock             | 9,644,320  |
| Plant and material, used and sold | •          |
| for scrap                         | 2,112,063  |
| Buildings, used                   | 2,054,203  |
| Surveys, plans, maps and records  | 2,000,000  |

| Land       | 1,000,000<br>100,000 |
|------------|----------------------|
| years' use | 500,000              |
| Total      | \$42,799,826         |

### X. PROBABLE EFFECTS OF THE PAN-AMA CANAL

The Panama Canal has been added to the wonders of the world. A continent has been cut in two and two great oceans have been linked for the purposes of trade. The construction of the Canal has aroused a wider interest than any other undertaking since History began a record of human achievements. This is a time when hope runs high, and, flushed with the successful completion of what is pronounced "the greatest engineering feat of the ages," there is danger of losing sight of the work which yet remains to be done if the world is to realize the full "substance of things now hoped for." The Canal is destined to work changes slowly. Generations will come and go before its full effects will become visible. How much of wisdom and forbearance will be necessary to settle justly the intricate changes in transportation rates, the delicate questions of diplomacy which will arise, and countless other matters upon whose proper adjustment the successful operation of the Canal will, in a great measure, depend! What deepening of harbors, improving of inland waterways, building of railroads and ships must be accomplished in order to secure the benefits for which mankind is looking!

The attention of the great world of business has for years been focused upon the new opportunities which are now offered, and preparations to take advantage of them have been steadily going forward. With the completion of the waterway the general public also turns from the mighty and spectacular feats of engineering. which, during the period of construction, have absorbed its attention, and asks "What is the Canal going to do for the world at large and the United States in particular?" Experts in trade and economic problems, thoughtful men in every branch of commercial activity have been weighing those questions and have tried to settle what the economic effects of the new thoroughfare will be, and the result is disagreement at many points. Absolute agreement of opinion upon a matter involving so many and such complex relations was not to be expected. There have been prophets of both good and evil; but the pessimists form an insignificant minority. The extreme optimist will hardly see all of his predictions verified; the pessimists will have some happy disappointments. Wise men

have known all along, that engineering problems were not the only pussles involved in this great work and that only time and experience can settle those that attend upon its operation and economic results. The conviction that the completion of the Canal marks the dawn of a new era which will greatly add to the prosperity, happiness, and peace of the world is generally entertained. This healthy optimism will enable the workers of the world, under their great captains of industry, to bring to pass the beneficent results so earnestly desired by all.

POLITICAL SIGNIFICANCE OF THE CANAL.—The primary object of an interoceanic waterway was the shortening of routes and the consequent betterment and extension of the carrying trade of the world. We must, therefore, regard it not as a private enterprise, but as a national and international highway, whose establishment must benefit all the nations using it. To the United States belongs the glory of achieving the great work. In considering the probable effects— political and economic—of the new thoroughfare, there is strong evidence that its greatest benefits will accrue to the nation which furnished the courage, genius, and wealth necessary to its construction. Other nations will gain much. United States will see that this new highway is kept open to the world under terms which could not offend honorable business men in a private enterprise. The Canal runs through territory owned by the United States, but at a distance of nearly 2,000 miles from the chief ports and the commercial center of the home domain. Therefore the Federal Government, acting upon sound business principles, has taken steps which will enable it to make good its promise to safeguard the interests of the commercial world. It has fortified the approaches and line of the Canal in order that the Canal may be preserved from danger of attack and destruction. Any other course would be inimical, in the long run, to the interests of all nations. The political and strategical aspects of the Canal have been recognized from the beginning. The voyage of the Oregon, during the war with Spain in 1898, was an object lesson that brought home to the nation a realization of the weakness of our defenses in time of war. It undoubtedly crystallized the sentiment, which had been gathering for years, in favor of a canal to be built and operated by the United States. The Panama Canal doubles the power of our navy without increasing the number of our fighting ships; it strengthens the defenses of our long stretches of seacoast by making possible the rapid transfer of forces from one coast to the other; it means greater safety at smaller expenditure of time and money than would otherwise be possible. The tolls of the Canal may not be sufficient for many years to return interest upon the money investment which it represents; but the nation will have compensation for the outlay in the increased security of her domain and the great saving achieved in the movements of her warships.

Some of the Economic Results which are Anticipated.—In addition to the political and strategical benefits gained, the United States expects two great economic results to follow the completion of the Canal: the development of her territory and the extension of her commerce. The changes will come very gradually, but each year will mark an advance towards the attainment of those results. Our ambition is honorable, creditable alike to the United States and to those nations of Europe which are represented

in our citizenship.

SETTLEMENT AND DEVELOPMENT OF THE NATIONAL DOMAIN.—European settlement along the coast of the New World met with no great natural barriers when the time came for a westward extension. Following the establishment of independence, a tide of immigration set in which gained in force as the years advanced. As the Republic extended her territory westward there were always hardy and venturesome people from the Eastern States ready to occupy the new lands opened by that extension. Thus the lands opened by that extension. Thus the Middle West, the Mississippi Valley, and the Northwest were settled, and all prospered. The wealth of farm and forest, of mine and factory, was theirs. Then appeared the golden vision of the Far West, and the rush to California began. That was in the late 40's. A few years more and the settlement of the great plains region and the inter-mountain region was well under way. The history of it all is wonderful, entrancing. The United States, to-day, is great in territory, in population, and in wealth. What is still better, she has in reserve vast areas which are undeveloped, and room for a population many times greater than that of the present day.

Rapid and marvelous as has been the settlement of the Western States, the fact remains that the wealth of their resources has hardly been touched. It is, therefore, in the western third of her continental domain, that the United States is expected to show the earliest and greatest development as a result of the new facilities offered by the Panama Canal. In what way will this new waterway promote the development of the West? It will bring laborers to the fields and mines; it will bring nearer old markets and open new ones where an exchange of products for those of other lands may be profitably carried on. Some idea of the range of the coast products may be gained from the fact that Washington ranks as the fourth wheat-producing state in the Union, while Southern California is finding cotton a profitable crop. Timber, fruit, and petroleum may be mentioned as the principal

products of the group as a whole.

We may gain some conception of the extent of the unoccupied areas in this country by a comparison of the western states with some of the older and more densely populated eastern states. California, Oregon, and Washington have a combined area of 318,095 square miles and a total population (census of 1910) of only 4,192,304, or an average of only 14 people to the square mile. According to the same census, the density of population in New Jersey was 337 to the square mile and that of Rhode Island over 400. Given a density of population of only 300 to the square mile the three Pacific Coast States alone would hold a population of about 95,500,-000, or more people than were found in the entire continental domain of the United States in 1910. A comparison with some of the densely peopled countries of Europe is even more impressive. Germany and Italy have a combined area of 319,440 square miles, and a density of population which equals about 310 to the square mile. With the same density of population as that of these two European countries, the Pacific Coast States, with a slightly smaller area, would show a total population of 98,609,450 as against the total of 99,026,400 which those two countries would contain.

To the east of the Pacific Coast States is a group of eight commonwealths known as the Mountain States. These, roughly speaking, cover the space between the Sierra Nevada and Cascade ranges and the Rocky Mountains, with their eastern and western slopes. The area of these eight states is 859,125 square miles, or more than two and one-half times that of the Pacific States. Each of these states has its own advantages. Montana has great mineral wealth and enormous water power. It is one of the best developed, best equipped, and most promising of the group. Wyoming has a plentiful supply of coal and great agricultural possibilities. Colorado is also splendidly endowed with mineral wealth, and possesses a climate renowned for its health-giving properties. Idaho and Utah have made astonishing growth and are rich in natural advantages. Farther south are Arizona and New Mexico, great in mineral and agricultural advantages. Nevada, although slow in growth, is steadily gaining and doubtless has much hidden mineral wealth.

Millions of acres of unappropriated and unoccupied lands are available for settlers in the Pacific Coast and Mountain States. Besides the government-owned lands, are others, now owned by railroad companies, land companies, irrigation companies, and other corporations which are ready to dispose of their holdings on terms that even a poor man can meet. There are, of

course, considerable areas in the mountainous sections of all of these states, which will never be fit for occupation; but, after making wide allowance for the waste places, there will still be room in the productive areas, and for many generations to come, for the overflow from foreign countries and the natural increase of population.

After all, the places which we now designate as waste may prove a source of future wealth exceeding that promised by the fertile areas of the present. To realize that such an event is possible, it is but necessary to reflect that the attractions of mountain scenery are to-day the chief source of wealth to Switzerland, and, in a lesser degree, to other countries of Europe. Here are to be found mountains, plains, thermal springs, geysers, forests of giant trees, pre-historic remains, and natural features which will attract pleasure seekers and students

through the coming ages.

The demand for manual labor of all kinds is very great in all parts of the United States and is especially pressing on the Pacific Coast. Emigration from Europe to this section has hitherto been held in check by the distance and expense of the journey. Those obstacles are now removed by the shortened all-water voyage, and the people of the West are scarcely more enthusiastic over the prospect of a growth in trade and in manufactures than they are over the possibility of having their necessities relieved by a new supply of white laborers from abroad who will be content with reasonable wages. The call for workers will be answered. Immigration agents have for some time been offering a continuous ocean passage from southern European ports to the Pacific Coast at extremely low rates. The slight excess in cost over that to Atlantic ports is more than offset by the superior attraction of the new country and the countless opportunities there offered. Immigration will stream out from the Pacific ports over the Coast States and to the Mountain States beyond, where await the home-seekers fertile soils, waterpowers now running to waste, virgin forests of valuable timber, and mines whose wealth is still untouched. With the laborers will go the men of capital who will find openings for investments of many kinds-works of irrigation, agriculture, stock-raising, fruitgrowing, mining, lumbering, railroad building, and ship building. The great northwestern territory of Alaska, full of promise for the capitalist and the laborer, will share in the benefits of a shorter route to eastern markets and greater facilities for immigration.

Occupation of territory and development of resources in the United States have moved from East to West. The time is coming when a great wave of immigration and industrial growth will

move from the Pacific Coast eastward, over the mountains to the plains beyond. As long ago as 1852 Mr. W. H. Seward prophesied that the time would come when Europe would sink into unimportance, and that the Pacific Ocean would become the chief area of events in the world's future. That prophesy has not yet been fulfilled; but its ultimate realization is certain. The West is the Land of Promise for generations to come.

The Panama Canal means other canals, which in coming years will occupy our engineers and give employment to thousands of laborers. They will open a vast net work of waterways over the land, linking the lakes and rivers of the interior. This will give to the inland sections of the country an enlarged commerce at lower rates, thus providing for a greater industrial growth than now seems possible. There are great opportunities for development along the Mississippi and its numerous tributaries.

The industries of the states bordering the Gulf of Mexico and the South Atlantic states will benefit greatly by the opening of new markets on the Pacific. Alabama coal will be extensively used by the coaling stations on the Isthmus. The iron industries of the Birmingham district will find new markets for their output in South American and Oriental countries. The same conditions will hold in regard to raw cotton, cotton textiles, and the products of the lumber and wood industries.

The northeastern section of the United States comprises the oldest states in point of settlement. Their natural resources have been known and utilized for many years. The areas which have not been occupied and developed are few in number and of small extent. Agriculture is still and will continue to be the chief occupation of the people, but this is also a region of great coalmining and oil industries, and it leads all other sections of the Union in the variety and importance of its manufactures. It is the commercial center of the country. Its foreign and domestic trade exceeds that of all other sections combined. The ship-building plants of the New England and Middle Atlantic States are experiencing an activity such as they have never known before. The advantage, which the new short route to the Pacific gives to the manufacturing and commerical interests of these states, in competing for trade with Western Europe in the markets of South America and Oceania, can hardly be overestimated.

EFFECT OF THE CANAL UPON OUR DOMESTIC COMMERCE.—There can be no doubt whatever of the effect which the Canal is to exert upon the domestic commerce of the country. It shortens by nearly 8,000 miles the water route between the ports of the Atlantic and Pacific

coasts, and removes the necessity for a transshipment by rail across the isthmuses of Panama and Tehuantepec. The products of the Pacific and Atlantic states can henceforth be exchanged at such saving in time and transportation charges that the general cost of living in both sections must be affected in favor of the consumer.

EFFECT OF THE CANAL UPON OUR FOREIGN COMMERCE.—It is not strange that there should still be some doubt in the minds of Europeans as to the effects of the Panama Canal upon the foreign commerce of the United States. The Merchant Marine of this country has suffered in the past from legislative restrictions. These have so crippled its operations that the commercial nations of Europe have come to regard it as a negligible factor in the competition for international trade. The American government is removing those restrictions and a great change is anticipated.

Reference to the map will show how farreaching will be the effects of the Canal upon the foreign commerce of the United States. Taking New York as a representative port on the Atlantic seaboard, the Pacific regions (over and above those of the two Americas) which will be brought nearer by the Canal may be demonstrated as follows:—If a line be drawn from Hong-Kong through British North Borneo, and on through Western Australia to Cape Leeuwin, the southwestern extremity of the island continent, it will mark the western limit of the area affected. It will be found that the whole of Japan, the majority of the ports of China, the Philippine Islands, all of Australia, except the western coast regions, New Zealand, and most of the Broadly islands of Oceania are included. speaking, this means that China will be about equi-distant by sea from both New York and London, while the important ports of south-eastern Australia, the ports of New Zealand, and those of Japan, will be nearer to New York via Panama than to London by any route, by distances of from 1000 to 3700 miles. It is obvious that the southeastern and Gulf ports of the country are even more advantageously placed for making use of the Canal than is New We have before noted the probable effects which the opening of what to them is a new gateway to the East will have upon our Pacific ports. From San Francisco all the ports of Europe and the whole of the African coast, with the exception of a strip on the Indian Ocean extending from the Strait of Bab-el-Mandeb to Delagoa Bay, will become more accessible.

OUR TRADE WITH THE COUNTRIES OF LATIN-AMERICA.—Great reductions have been made in the steaming distances between the ports of our Atlantic seaboard and those of Latin-America bordering on the Pacific; the same is true of our Pacific seaboard in its relation to the ports of the West Indies and of the countries of Latin-America bordering on the Caribbean Sea and the Atlantic Ocean. The Pacific countries of Latin-America have a seacoast of more than 8,000 miles and occupy an area of about 2,500,000 square miles. They have a population estimated at 37,000,000. Those countries are bound to grow in wealth and population. Their foreign trade more than doubled in the fifteen years previous to the completion of the Canal, reaching a total of approximately \$800,000,000. In this trade the United States had a share of but 37 per cent. By far the greater part has gone to Great Britain and Germany. Those countries will now feel the keen competition of the United States. Mr. John Barrett of the Pan-American Union, who is well fitted to judge of the effects of the Canal, prophesies an immense increase in the total trade of those countries and a more than corresponding increase in the share which will fall to the United States. In his book on the Panama Canal he says: "The opening of the Panama Canal will mean that the Pacific Coast of Latin America will want in increasing quantities our iron and steel manufactures; our steam and electric railway materials; our structural iron and steel; our sewing machines, typewriters, and cash registers; our cotton cloth; our wood and lumber; our flour, butter, cheese, and lard; our agricultural implements; boots and shoes; jewelry; furniture and hard-ware; drugs and medicines; automobiles; coal; illuminating and crude oils; news print paper; binder twine; clothing; books and maps; and numerous other articles demanded by a developing country and population." The ships which bear our products to the south will bring back for our use sugar, coffee, rubber, bananas, coconuts, nitrates, hides and skins, chinchilla, henequen, sisal, wool, ivory-nuts, tin, copper, quinine, tobacco leaf, and beef.

The development and new life that will come to the West Indies, and to the Latin-American countries bordering on the Gulf of Mexico and the Caribbean Sea, as a result of the new thoroughfare, will bring an increase of trade to both the Pacific and Atlantic ports of the United States. The West Indies are now situated on one of the great highways of the world's trade and those islands will grow both in commercial and strategical importance. Their improved situation is bound to attract both population

and capital.

OUR COMMERCE WITH THE FAR EAST.—The United States already enjoys a large and growing commerce with the Far East, whose awakening assumes a new and added interest when considered in connection with the completion of the Panama Canal. China has enormous deposits

of coal and iron. The time is coming when she will not lag behind Japan which has become one of the trading nations of the world. The products of the iron mines of China, developed by cheap labor, have entered our markets and they will continue to come in ever increasing volume. Chinese labor is stated to be within ten per cent. of an equality with the best white labor, and its cost is much cheaper. With settled political conditions the Chinese will undoubtedly develop manufactures and the time may come when not only Chinese pig-iron, but Chinese structural steel will invade American markets. This will be beneficial if the Chinese products are brought in American vessels and not in those of Japan.

AN ERA OF AMERICAN SHIP-BUILDING.—American coastwise shipping is already a vast fleet, greater in tonnage and efficiency than ever before. The era of American ship-building has but just begun. American preparation for extensive use of the Panama Canal is ambitious and far reaching. American ship-builders were not idle while the men on the Isthmus were digging the big ditch; they were busy in the construction of ocean-going vessels to be employed upon the isthmian route. The growth of both our domestic and our foreign commerce is as sure as the existence of the Canal itself.

EFFECTS OF THE PANAMA CANAL UPON OTHER COUNTRIES.—Much of that which has been said as to the benefits which will come as a result of the shortened water route between the Atlantic and Pacific seaboards of the United States applies also to Canada. Vancouver of all the ports in the British Empire is the one most likely to be favorably affected by the completion of the Panama Canal. That this is realized is shown by the preparations there being made for increased traffic. Farther north is the fine deep-water harbor of Prince Rupert, the terminus of the Grand Trunk Pacific Company's new transcontinental line, which will become of great importance in the near future. Victoria, on Vancouver Island, and New Westminster on the mainland are fully awake to the potentialities of the change in transport conditions.

The province of British Columbia, of which these ports are the outlets, is one of great and varied resources, which up to the present time have been but slightly developed, although a growing commercial intercourse has been established with China, Japan, Australia, and New Zealand. The water route from Liverpool to Vancouver is shortened 5,921 miles by the Canal. For a vessel steaming 300 knots per day this means a saving of twenty days on each voyage.

The Panama Canal route offers a new outlet for the grain exports of the Canadian Northwest, which, hitherto, have been mainly carried by rail to eastern seaports. An element in favor of the Canal route is the ice-free condition of the harbor at Vancouver throughout the year, while the ports of the St. Lawrence, though in a much lower latitude, are closed to commerce for several months in the year.

The Canal will be a boon to the countries of Western Europe, whose products destined for the Pacific States and the Canadian Northwest will no longer bear the burden of a long rail haul from Atlantic ports, but will be distributed by railroads from the Pacific ports.

The significance of the new waterway as affecting European interests in their trade with the countries of Latin-America which border the Pacific may have been exaggerated. There is a point far to the south on the Chilean coast, which is equidistant by the Panama route and that by the Straits of Majellan. To reach ports at no great distance from this line of demarcation, the saving in time and expense would be so small as to fail to justify the use of the Canal, with its attendant tolls. From Valparaiso northwards there is a steady gain in favor of the Canal route. Thus for a vessel steaming 300 knots per day there will be a saving in time, which increases from about seven days at Valparaiso to twenty days at Acapulco, Mexico. Mileage run is an important factor, but the gain which will be made in distance will to some extent be offset by the tolls, and by the keener competition to which European manufacturers and ship owners will now be subjected.

Excluding the countries of the two Americas which have Pacific seaboards, there is no region of commercial importance brought nearer to the trading nations of Western Europe by the Panama Canal, with the exception of New Zealand (to which the distance is shortened by only 900 miles), the Hawaiian and Fijiian islands, and the scattered archipelagoes of Polynesia and Micronesia. Hawaiian trade is almost wholly in the hands of the United States and is likely to remain so. In New Zealand, in Australasia, in China and Japan, the traders of Europe have now to meet the competition of those of the United States.

It is possible that the Panama Canal may become an alternative route from Europe to the Far East, even where the distance is greater than by the Suez route. This will be the case if the trade to be gained from the ports of the West Indies, and from the ports of call on the Pacific seaboard of the Americas, will make the longer voyage profitable. Another

element in favor of the new route is that it is available for larger vessels, for whereas the maximum draught at present allowed through the Suez Canal is only 28 feet, the Panama Canal has a minimum depth of over 41 feet.

#### XI. THE PANAMA RAILROAD

The new or relocated line of the Panama railroad is 47.11 miles long, or 739 feet longer than the old line. From Colon to Mindi, 4.17 miles, and from Corozal to Panama, 2.83 miles, the old line is used, but the remaining 40 miles is new road. From Mindi to Gatun, the railroad runs, in general, parallel to the Canal, and ascends from a few feet above tidewater elevation to 95 feet above. At Gatun, the road leaves the vicinity of the Canal and turns east along Gatun Ridge to a point about 414 miles from the center line of the Canal, where it turns southward again and crosses the low Gatun Valley to Monte Lirio, from which point it skirts the east shore of Gatun Lake to the beginning of the Culebra Cut at Bas Obispo. In the Gatun Valley section there are several immense embankments necessary to place the line above the lake level. Likewise, near the north end of Culebra Cut, where the line was located as so to furnish waste dumps for spoil from the Canal, there are several very heavy embankments. Originally it was intended to carry the railroad through Culebra Cut on a 40-foot berm along the east side, 10 feet above the water level, but the numerous slides made this plan impracticable and a line was constructed, on a high level around the Cut, known locally as the Gold Hill Line. Leaving the berm of the Canal at Bas Obispo, the Gold Hill Line cuts through a ridge of solid rock, and gradually works into the foothills, reaching a distance from the center line of the Canal of two miles opposite Culebra; thence it runs down the Pedro Miguel Valley to Paraiso, where it is only 800 feet from the center line of the Canal. From the south end of Culebra Cut at Paraiso, the railroad runs practically parallel with the Canal to Panama. Where the railroad crosses the Gatun River, near Monte Lirio, a steel girder bridge has been erected, the center span of which is in the form of a lift, to permit access to the upper arm of Gatun Lake. The Chagres River at Gamboa is crossed on a steel-girder bridge, one-quarter mile long, with one 200-foot through truss channel span. Numerous other rivers and small streams are crossed on reinforced concrete culverts. Near Miraflores, a tunnel 736 feet long has been built through a hill.

TABLE A.—Number of days saved, for vessels of different speeds, by the Panama Canal route between the Atlantic-Gulf ports of the United States and Pacific ports, American and foreign.

|                       |               | Š         | 3         |                       | SCHICE    | -  |           |           | _                | ž,               | Amenican   | 3              |  |           |                     | cukin.          |                     |                  |                               |                 |                 |           | 1                      |               | -         |
|-----------------------|---------------|-----------|-----------|-----------------------|-----------|--|-----------|-----------|------------------|------------------|--|----------------|--|-----------|---------------------|-----------------|---------------------|------------------|-------------------------------|-----------------|-----------------|-----------|------------------------|---------------|-----------|
|                       |               |           |           |                       |           |  | Pr        | Prom-     |                  |                  |  |                |  |           |                     |                 |                     |                  | •                             | Prom-           | Ţ               |           |                        |               | 1         |
|                       | New           | Yor       | ir<br>fo  | New York, for vessels | scla      | Charleston, for vessels  | eston     | ı, for    | Vess             |                  | Port 1   | Pamp           | Tampa, for vessels New Orleans, for vessels  | 80 >      | 1 10                | lew (           | rlear               | ps, fo           | 1 4                           |                 | 7               | estor     | Galveston, for vessels | Vess          | -8        |
| F.                    |               |           | Å         |                       |           |  | •         | ļ         |                  |                  |  |                | Å  |           |                     |                 |                     | ģ                |                               |                 |                 |           | Jo                     | ,             | -         |
|                       | 9 knots.      | 30 knots. | 12 knots. | 14 knots.             | 16 knots. | 9 knots.   | 10 knots. | 12 knots. | 14 knots.        | 16 knots.        | 9 knots.   | 10 knots.      | 12 knots.                                    | 14 knots. | 16 knots.           | .atomi 9        | 10 knots.           | .atomi 21        | 14 knots.                     | 16 knots.       | 9 knots.        | 10 knots. | 12 knots.              | 14 knots.     | lo knots. |
| Sitka                 | 35.9          | 9.32.326. |           | 22.8                  | 8         | 8.22. 9.20. 037. 633. 8.28. 1.24. 0.20. 940. 035. 9.29. 8.25. 5.22.                          | 3.8       | 8.12      | 8                | 6.0              | 0.0  | 9.             | 9.8  | 5.5       | 2.24                | 0.53            | 6.43                | 0.2              | 240.536.430.225.922.          | 2.64            | 646.836.730.    | 6.7       |                        | 526. 122. 7   | 7.        |
| Port Townsend         | 35.932.326.   | <u>8</u>  |           | 22.9                  | 8         | 822. 9 20. 037. 633. 828. 1 24. 0 20. 9 40. 035. 929. 825. 522.                              | 3.8       | 8. 1.2    | -2-              | 9.0              | <u>- इ</u>   | - <del>2</del> | 8.   | 5.5       | 2.2                 | 0. <u>53</u>    | 240. 536. 430. 225. | 0.2              | 5.922.                        |                 | 640.836.        |           | 730.5                  | 526.122.7     | 7.        |
| Portland, Oregon      | 35.9          | 932.322.  |           | 22.9                  | 8.0       | 822.920.037.633.828.124.020.940.035.929.825.   | 3.87      | 8. 12     | 4.<br>2          | <u>\$</u>        | 0.0  | 5.9            | 8.6  | 5.52      | 2.2                 | 522.240.536.    | 6.430.              | 0.2              | 225.922.                      | 2.0             | 640.836.        |           | 730.5                  | 526.122.7     | 2.7       |
| San Francisco         | 35.9          | 932.326.  |           | 22.9                  | 9.0       | 822. 9 20. 0 37. 6 33. 8 28. 1 24. 0 20. 9 40. 0 35.   | 3.8       | 8.12      | 4.02             | 9.0              | 0.03   | 8.<br>8.       | 929.825.522.240.                             | 5.52      | 2.2                 | 0.5 <u>5</u>    | 6.43                | 0.2              | 536. 430. 225. 922.           | 2.64            | 8.08            | 836.7     | 730.5                  | 526.1         | 122.7     |
| San Diego             | 36.0          | 032.326.  |           | 822.9                 | 8         | 920.037.633.828.124.020.940.035.929.925.   | 3.8       | 8.12      | 4.0 <del>2</del> | 9.0              | 0.0<br>8   | .0<br>24       | 9.9  | 5.52      | 2.34                | 522.340.636.4   | 6.43                | 0.3 <del>2</del> | 130.325.922.                  |                 | 640.936.        |           | 830.526.               | 8             | 122.8     |
| Acapulco              | 36.9          | 933.227.  |           | 523.5                 | 520.5     | 538.534.   | 4.628.    | 8.8       | 4.62             | 1. <del>\$</del> | 824.621.540.936.   |                | 830.526.122.841.                             | 3. 12.    | 2.84                |                 | 7.33                | 1.0 <u>2</u>     | 537.331.026.523               |                 | 141.837.        | 7.        | 631.226.               | 6.7           | 723.8     |
| San Jose de Guatemala | 38.0          | 034.228.  | •         | 24.3                  | 21.2      | 124.321.240.235.729.726.422.142.137.931.526.923.542.638.431.927.323.843.                     | 5.72      | 9.72      | 5.42             | 2.14             | 2.13   | 7.93           | 1.52   | 3.9       | 3.54                | 2. <del>8</del> | 8.43                | 1.92             | 7.32                          | 3.8             | 9               | 038.7     | 732.127.524.0          | 7.5           | ¥.        |
| Honolulu              | 30. 127. 022. | 2.0       | 4.2       | 19.1                  | 16.7      | 419.116.731.728.523.720.217.734.130.725.521.819.034.   | 8.5       | 3.72      | 0.21             | 7.73             | <u>사</u>   | .72            | 5.52   | .8        | 9.03                | 4.73            | 731.225.            | 5.92             | 922.119.335.031.526.          | 9.33            | 5.0             | 1.5       | 26. 222.               | 4.            | 4 19.5    |
| Guayaquil             | 33.7          | 730.325.  | 5.2       | 221.5                 | 18.7      | 518.735.431.826.   | 1.82      | 6.52      | 2.61             | 9.73             | 522. 619. 737. 834. 028. 324. 121. 138. 434. 528. 724. 521. 438. | <u>-8</u>      | 32   | - 2       | 1.13                | 8.43            | 4.52                | 8 7              | 4.<br>23.                     | 1.43            | 8.7             | 734.8     | 828.9                  | 924.7         | 721.8     |
| Callao                | 28.4          | 5.5       | 21.2      | 18.1                  | 15. 7     | 425. 521. 218. 115. 730. 127. 022. 419. 216. 732. 529  | 2 - 2     | 2.4       | 9.2              | 6.73             | 2.52   |                | 224. 220. 718. 133.                          | <u>.7</u> | 8. 1 <del>.</del> 3 | 임               | 020.724.            |                  | 721. 1 18. 433. 430.          | 8.43            | 8.<br>4.        |           | 95.0                   | 921.318.      | 8.5       |
| Iquique               | 23.3          | 320.917.  | 17.3      | .314.8                | 12.9      | 812.925.022.418.   | 2.4       | 8.6       | 5.8              | 3.8              | 615.813.827.324.   | . 52           | 520.417.415.227.925.020.                     | 4.        | 5.2                 | 7.8             | 5.02                | 0.817.           | 7.7                           | 715.428.        | 8.325.          | 5.3       | 321.0                  | 017.915.6     | 5.6       |
| Valparaiso            | 16.8          | 815.112.  | 2.5       | 510.6                 |           | 9. 218. 516. 613. 711. 710. 220. 918. 715. 513. 211. 521. 419. 216. 013. 611. 821. 819. 516. | 6.6       | 3.71      | 1.7              | 0.2              | 0.9  | 8.71           | 5.5  | 3.2       | 1.52                | 1.4             | 9.2                 | 6.0              | 3.6                           | 1.87            | 8.1             | 9.5       | 6.2                    | 213.812.0     | 2.0       |
| Coronel               | 14.7          | 713.210.9 | 10.9      | <b>6</b>              |           | 8.116.414.712.210.4  | 4.7       | 2.2       | ÷.               | 9.0              | 9.018.816.914.011.910.419.417.414.412.310.720.517.714.           | 3.9            | 6.0  | 6.1       | -4-                 | 9.4             | 7.41                | 4.4              | 2.3                           | 0.72            | 0.5             | 7.7       | <u>8</u>               | 612.510.9     | 6.0       |
| Yokohama              | 16.9          | 915.212.  |           | 610.7                 |           | 9.320.718.   | 8.51      | 5.4       | 3.11             | 1.42             | 515.413.111.425.322.818.916.114.025.923.319.316.514.426.223.     | 8.8            | 8.9  | 3.1       | 4.02                | 5.92            | 3.3                 | 9.3              | 6.5                           | <del>-</del> 2- | 8               | 8.6       | 619.5                  | 5 16. 7 14. 5 | 4.5       |
| Shanghai              | 8.1           | 7.3       | 6.0       | 5.1                   |           | 4.411.910.7  |           | 80        | 7.5              | $6.5_{-1}$       | 6.516.614.812.310.4  | 8.             | 2.3  |           | -1-                 | 7.11            | 9.117.115.412.710.8 | 2.7              | 8.0                           | 9.4             | 7.4             | 5.7       | 9.417.415.713.011.1    |               | 9.6       |
| Hongkong              | <u>:</u>      | <u>:</u>  |           | :                     | :         | 3.1  | 8         | 2.2       | 1.9              | 1.5              | 7.8  | 7.0            | 5.7  | 8.4       | 4                   | 8.4             | 7.5                 | 8.2              | 2.3                           | 4.              | 8.7             | 8         | 9.4                    | 4.9           | 4.7       |
| Manila                |               | ÷         | ÷         | _:                    | :         | 3.4  | 8.0       | 2.4       | 2.0              | 1.7              | 8.1  | 7.2            | 6.9  | 5.0       | 4.<br>8.            | 80              | 7.7                 | 4.0              | 5.4                           | 4.7             | 0.6             | 8.0       | 9.9                    | 6.6           | 4.8       |
| Adelaide              | 7.5           | 6.7       | 5.6       | 4.6                   | 4.010.4   |  | 8.3       | 7.7       | 6.5              | 6.614.           | 4. 0 <u>-1</u> 2   | 012.510.4      |  | 80        | 7.7                 | 4.6             | 7.714.613.110.8     |                  | 8                             | 8.014.          | -6.9            | 913.3     | 311.0                  | 4.6           | 8.1       |
| Melbourne             | 12.3          | 311.0     | 9.1       | 7.7                   |           | 6. 715. 113. 511.  | 3.51      | N         | 6.5              | 8.318.           | 8.716.   | 3.8            | 814.011.910.319.317.314.312.210.719.617.614. | 1.9       | 0.3                 | 9.31            | 7.8                 | 4.3              | 2.2                           | 0.71            | 9.6             | 7.6       | 9.4                    | 612.410.      | 9.0       |
| Sydney                | 17.715.813.   | 5.8       | 13.1      | 111.2                 |           | 9. 720. 518. 415. 313.   | 8.4       | 5.31      | 3.01             | 1.32             | .011.324.121.718.015.313.424.                                    | <u>+</u> -     | 3.0  | 5.31.     | 3.42                |                 | 2.2                 | 8.41             | 622. 218. 415. 713. 725. 022. | 3.72            | .5.<br><u>S</u> |           | 418.6                  | 615.913.8     | 80        |
| Wellington            | 11.0          | 6.6       | 8.1       | 6.9                   |           | 6.012.711.4  | 7         | 9.4       | 8.0              | 6.9              | 6.915.113.511.2 9.5  | 3.51           | 2.   |           | 8.31                | 5.61            | 8.315.614.011.6     | 9                | 8.6                           | 8.6             | 5.9             | 4.3       | 8.615.914.311.810.5    | 0.5           | 8.7       |

TABLE B.-Number of days saved, for vessels of different speeds, by the Panama Canal route between European ports and ports of Pacific America and of New Zealand.

|                       |  |                   |   | ,       |             | )<br>                       |                 |   |           |                 | :                           |           | i              |            |          |                              |              |           |                  |                              |  |                               |           |      |
|-----------------------|--|-------------------|---|---------|-------------|-----------------------------|-----------------|---|-----------|-----------------|-----------------------------|-----------|----------------|------------|----------|------------------------------|--------------|-----------|------------------|------------------------------|--|-------------------------------|-----------|------|
|                       |  |                   |   |         |             |                             | From            | [                                       |           |                 |                             |           |                |            |          |                              |              |           | Prom-            | 1                            |  |                               |           |      |
| Ę                     | Liver  | <b>Doot,</b><br>o | Liverpool, for vessels<br>of—   | vessel  |             | Hamburg, for vessels<br>of— | urg, fo<br>of — | or ve                                   | ssels     | - <del>-</del>  | Antwerp, for vessels<br>of— | p, for    | 80<br>20<br>80 | seis       | Bor      | Bordeaux, for vessels<br>of— | r, for<br>of | V C-58    |                  | Gibra                        | altar.<br>o                                      | Gibraltar, for vessels<br>of— | esselv    | _    |
|                       | 9 knots.   | 10 knots.         | 12 knots.   | stond M | 16 knots.   | 10 knots.                   | 12 knots.       | 14 knots.                               | 16 knots. | 9 knots.        | 10 knots.                   | 12 knots. | l4 knots.      | .esonal 81 | 9 knots. | .atomat 01                   | 12 knots.    | id knots. | is knots.        | 9 knots.                     | 10 knots.  | 12 knots.                     | 14 knots. | l:   |
| Sitka                 | 25.723.119.116.314.226.122.518.715.913.925.122.518.715.913.924.421.918.115.513.522.420.116.714.  | T.                | 9. 118  | 1.3     | 225         | 122                         | 518.            | 15.                                     | 13.6      | 8.1             | 22.5                        | 18.7      | 15.9           | 13.9       | 1 2      | 1.9                          | 8.11         | 5.51      | 3.52             | 2.                           | =======================================          | 1                             | 212.3     | P 89 |
| Port Townsend         | . 25.723.1 19.1 16.3 14.2 25.1 22.5 18.7 13.9 13.9 25.1 22.5 18.7 15.9 13.9 24.4 21.9 18.1 15.5 13.5 22.4 20.1 16.7 14.                                | 3.1               | P. 1  | 3.3     | -23         | 122.                        | 518.            | 13                                      | 913.6     | 25.1            | 23.                         | 18.7      | 15.9           | 13.9       | 24.4     | 21.9                         | 8.1          | 5.51      | 3.5              | 2.<br>2.                     | <del>- 1</del>                                   | -7-                           | 212       | 69   |
| Portland, Oregon      | . 25.723.119.116.314.225.122.518.715.913.925.122.518.715.913.924.421.918.115.513.522.420.116.714   | 3.11              | 9. 1 <mark>16</mark>  | 1.314   | . 225       | .122.                       | 518.            | 7                                       | 913.6     | 325.1           | 22.5                        | 18.7      | 15.9           | 13.9       | 24.4     | 11.9                         | 8.1          | 5.51      | 3.52             | - <del>2</del>               | =======================================          | 1.714                         | .212.     | 60   |
| San Francisco         | . 25.723.119.116.314.225.122.518.715.913.925.122.518.715.913.924.421.918.115.518.14.   | 3.118             | 9. 1 16   | 314     | 225         | 122                         | 518             | 7                                       | 913.6     | 325.1           | 22.5                        | 18.7      | 15.9           | 13.9       | 24.4     | 11.9                         | 8.1          | 5.5       | 3.               | 2.<br>2.                     | <del>-                                    </del> | 5.7                           | .212.3    | 89   |
| San Diego             | . 25. 723. 119. 216. 414. 3 25. 122. 618. 715. 913. 9 25. 122. 518. 715. 913. 924. 521. 918. 215. 513. 522. 420. 116. 714.                             | 3. 1 <u>13</u>    | 9.2   | 1.4     | .325        | 122                         | 518             | 716.                                    | 913.6     | 325.1           | 22.5                        | 18.7      | 15.9           | 13.9       | 24.55    | 1.9                          | 8.2          | 5.51      | 3.5              | 2.<br>2.                     | <del>-</del> =                                   | 5.7                           | 212.      | 4    |
| Acapulco              | . 26. 72   | 3.915             | 723.919.917.014.8 28.023.419.416.614.426.023.419.416.614.425.322.                                 | -0.     | _8 <u>.</u> | 8                           | 4 19.           | 16.                                     | 814.4     | 28.0            | 23.4                        | 19.4      | 16.6           | 14.4       | 25.3     | 8.8                          | 8.9          | 6.1       | 4                | 818.916.114.123.421.017.414. | 6.1  | 4.                            | .812.9    | 0    |
| San Jose de Guatemala | . 27.825.020.817.715.427.224.420.317.315.127.224.420.317.315.128.523.819.816.814.724.522.018.315.613.6   | - <u>8</u> -      | 0.8   | . 715   | .427        | 27                          | 20.             | 317.                                    | 315.      | 27.2            | 24.4                        | 20.3      | 17.3           | 12.1       | 88<br>52 | 8.8                          | 9.8          | 6.8       | - <del>7</del> - | . 5 <u>.</u>                 | <u>8</u>   | 3.315                         | .613      | •    |
| Honolulu              | . 19.81  | .81               | 817.814.812.610.919.217.214.312.210.619.217.214.312.210.618.516.613.711.710.216.514.812.310.4 9.1 | 9.      | .919.       | 217.                        | 214.            | 312.                                    | 210.0     | 319.2           | 17.2                        | 14.3      | 12.2           | 10.6       | 18.5     | 6.61                         | 3.71         | 1.7       | 0.2              | 8.514                        | 8.1  | - <del>3</del>                | 4         | -    |
| Guayaquil             | . 23. 521. 1 17. 5 14. 9 13. 0 22. 9 20. 6 17. 1 14. 6 12. 7 22. 9 20. 6 17. 1 14. 6 12. 7 22. 2 19. 9 16. 5 14. 1 12. 2 20. 2 18. 2 15. 0 12. 8 11. 1 | ==                | 7.514   | . 913   | .022.       | 8                           | 617.            | 14.                                     | 812.7     | 8               | 20.6                        | 17.1      | 14.6           | 12.7       | 23       | 18.8                         | 6.51         | 4.1       | - <u>8</u>       | 0.2                          | 3.2  | 0.0                           | -8:       | =    |
| Callao                | . 18. 210  | 3.3               | 216.313.511.510.017.615.813.111.5 9.717.615.813.111.5 9.716.                                      | 210     | .017.       | 615.                        | 813.            | ======================================= | 6.        | 17.6            | 15.8                        | 13.1      | 11.5           | 9.7        | 16.8     | 815.112.510.6                | 2.5          | 0.0       | 9.21             | 9.214.913.                   | 8.3  | 311.09                        | 4.0       | 8.1  |
| Iquique               | . 13. 1  | 111.7             | 9.78  | 8.2 7   | 112         | 7.1 12.4 11.1               | 1 9.2           | 2 7.8                                   | <u>8</u>  | 6.812.411.1 9.2 | 11.1                        | 9.3       | 7.8            | ø.         | 811.710. | 0.5                          | 5 8.7        | 7.3       | 6.3              | 9.7                          | 8.7  | 7.2                           | 6.1 5.    | 64   |
| Valparaiso            | . 6.6  | 5.9               | 4.8   | 4.13    | 3.5 6.      | 6.0 5.3                     | 3 4.3           | 3.5                                     | 3.1       | 0.9             | 5.3                         | 4.3       | 3.5            | 3.1        | 5.3      | 4.7                          | 89           | 27        | 2.7              | 8.3                          | 2.8  | 2.3                           | 1.9       | 1.6  |
| Coronel               | 4.5  | 4.03              | 3.3   | .7      | 8           | 9.3.4                       | 2.8             | 2.3                                     | 3 1.9     | 3.0             | 3.4                         | 8.        | 2.3            | 1.9        | 3.1      | 8.                           | 2.2          | 1.8       | 1.5 1.2          | - 2                          | 1.0  | 0.8                           | 0.6       | 10   |
| Wellington            | 6.7  | 6.0               | 4.9   | 4.2     | 3.5         | 6.0 5.3                     | 3 4.4           | 3.7                                     | 8         | 6.0             | 5.3                         | 4.4       | 3.7            | 3.2        | 3.2 5.3  | 7.                           | .00          | 3         | 2.7              | 2.7 1.7 1.5                  | -  | 1.2                           | 0.6       | 0.8  |

# PRINCIPAL COUNTRIES OF THE WORLD

# Under summainty of Turkey, but actual administration controlled by Great Britain. \$ Exclusive of Egypt and European Turkey. THE WORLD

BWAPE AND SIZE OF THE EARTH: The earth is very nearly an oblate spheroid, whose shorter axis coincides with its axis of rotation passing through the two poles.

According to Colonel Clarke's calculations, its major axis measures 41,202,124 feet, or 7.226 5 statute miles, its minor axis 41,710,943 feet, or 7.206 5 statute miles, its ninor axis 41,710,943 feet, or 7.506 5 statute miles, or 21,600 geographical pulles, its total area 195,804,000 statute square miles, and its volume 259,850 million cubic miles.

Of this total area, 3.4 p. c. (16.454,700 sq. m.) are within the Aretic and Antarctic regions, 51.5 p.c. (102.244,854 sq. m.) within the two temperate regions, 40 p. c. (73,231,045 sq. m.) within the Tropics.

THE LARD: The land covers 54,807 420 sq. m. on the assump-

THE LAND: The land covers 54.807 430 sq m, on the assumption that 359,000 sq. m. of land remain to be discovered within the Arctic Regions, and that the supposed Antarctic continent, or "Antarctic," has an extent of 3,500,000 sq. m. within the Antarctic Circle.

THE OCEARS. The oceans, including the inland seas connected with them, cover 141,133,960 sq m., or 72 p.c. of the total surface of the earth. There are 3.50 sq m. of ocean to overy sq. m. of land This area is distributed over the different areas as follows: Arctic Ocean, including Hudson Bay, 5,785,000 sq. m.; Atlantic Ocean, 34,301,400 sq m.; Indian Ocean, 28,515,500 sq. m.; Pacific Ocean, 67,600,630 sq. m.; Antarctic Ocean, 5,731,350 sq. m.

HEIGHTS AND DEFINE: The mean height of the land has been estimated at 2.440 feet; the mean depth of the sea 11,470 feet (Karsians). The highest mountain (lift. Everest) rises to a height of 29,000 feet, the greatest depth of the occur as yet discovered (in the Pacific, between Guam and Midway) is 31.514 feet. If the whole of the solid crust of the earth were to be levelled, so as to form a spheroid, it would still be covered by an occur of a uniform depth of 3,000 feet (Prof. Panck).

# PRINCIPAL CITIES OF THE WORLD

The following list contains the principal cities of the world. In it will be found approximately all class of mate than theirty thousand inhabitions and many of these of from twenty to thirty thousand. The population figures are from the following or are estimated from the main visible segmen. Capthie of countries are indicated by an attentit (\*).

| -  |         | i s total                            | #                 | 2 - 2 - 2 - 2 - 1  |                   | KI - T - TI - T                                     |
|--|---------|--------------------------------------|-------------------|--|-------------------|---|
| Aarhon_Gormany<br>Aarhong, Donmark       |         | Aquila, Italy<br>Arad, Hungary.      |                   | Darrow to Furniss.   | 63,840            | Observanton, U.S.                                   |
| Aarhuus, Dunmork                         | 61.733  | Arbroach frutings                    | 30 648            | Rogland  | 65.723            | Mots. France 20.4                                   |
| Althrotota, Yoruba                       |         |                                      | 35 (KID)          | Barry Water  |                   | Dissummyran, III . 25,1                             |
| Abordon Wains                            |         | Armenips Pure                        | 440 (0000         | Dami Switzerland   |                   | first formed 24.4                                   |
| Abstraces Scotland Abstraction England   |         | Arresto Italy                        |                   | Bears, Turbey to Asia  |                   | Bochok, Germany 26,4                                |
| Abertiflery England                      |         | Argenta, Italy                       | 30.0              | Dente, France  |                   |   |
| Ato Rema                                 |         | Arina France                         | 31 630            | Datavia, Java*   |                   | Bogsta, Colembia* . 150,0                           |
| Apprington Kaginad                       |         | Armentierus, France.                 | 29,415            | Dath England   | 10.129            | Buildiary Rus in Agin 75.0                          |
| Actresis, State                          |         | Arabem Neth                          | 94 018            | Batley, England.   | 34 197            | Buksburg U.S. Africa 43.6                           |
| Acton England<br>Adam. Tork to Ada.      |         | Arma France                          | 30.AJ             | Dattle Cruck, Math   |                   | Outsigns France 172 6                               |
| Adda Abeta Abra 6                        |         | La herstehen Gar                     | 28 994            | Bacum Russia   |                   | Bolton, England 180,8<br>Bombay India 979 4         |
| Adriaide, Australia                      |         |                                      | 30 41             | Bauen, Philipping I<br>Bautaen, Germany  |                   |   |
| Aden, Arabin                             | 46,181  | Ashington England                    | 34,383            | Bayloy P I   | 22.000            | Bonn Germany 07 0                                   |
| Adrinoppie, Turkey                       |         |                                      |                   | Bay City, Mich   | 49 144            | Denstie England. 00 &                               |
| Agra, India                              |         | Adda<br>Asham In Mahashahi           | 61,729            | Bayoner Prance   | 27 60             | Borns, Sweding 21,5                                 |
| Agram, Hungary                           | 44 800  | Aghton-in-Makesticki,<br>England     | 21 540            | Daymon M. J.   | 39 545            | Borgerhoot Belgium 50 J                             |
| Ahmedahad Ledia                          |         | Aghten goder-Lynn.                   | 21,000            | Beauvene, France   | 31 091            | Ornigon Manu 0 070 1                                |
| Aldin Turbey in Asia                     |         |                                      | 45,179            | Bertenham England.   | 22.551            | Detectiony Route . 34,0                             |
| Abitalia, Turkey in Asti                 |         |                                      | 42 563            | Betterd England  | 30 183            | Doubugne aur Mary                                   |
| Attrine Scotland                         |         | Ages Italy                           | 30.04             | Bods agtendare Eng   | 25 253            | France SAL  |
| Att. Prance<br>Airmon India              | -       | Auton Manor, Eng<br>Astrokhon, Roudo | 73 047<br>(49 800 | Servet Turk in Adds.   | A di discour      | Coulogne-aux-Seiza,                                 |
| Aimere, India<br>Akryman Ranth           |         | Aguarian Paraguay                    | 84 000            | Betes Hungary  | 47.500            | Brance , \$7,0<br>Dougs France , 20,1               |
| Abtua Janua                              |         | Athens Great                         | 16' 4 9           | Belfast, Ireland ,   | 365 497           | thousan Prance 45 7                                 |
|  |         | Atlanta Ga *                         | 154 810           | Betarade Serving   | 40 A A            | Cournemouth Lag 76.6                                |
| Alata, France                            |         | Atlantic City, N. J.                 | 46 130            | Bettery Lades  | 36.147            | Bradford, England 186 b                             |
| Allmeste, Spulis                         |         | Aubervilliera, France.               |                   | Betto Hortants,  |                   | Braga Pertugal 34,3                                 |
| Altmoy N V *                             |         | Autora N Y<br>Aerkland N Zmiand      | 34 866<br>102 616 | Breat!   | 30 000            | Brains Resonants. 38,3<br>Brandenburg Gay. \$3,5    |
| Alroy South                              |         | Augulium, Colombia                   | 101 795           | Belluno, Italy   | 20 47             | Brandon Laudin 11.8                                 |
| Alderston England                        |         | Auguste, Ga.                         | 41,040            | Bruares, India   | 201 804           | Brantford Canada 23.1                               |
| Aleppo, Turk, in Asia                    | 127,150 | Aurera, III                          | 20,00             | Rendery Russia<br>Bendan Australia   | 62 000            | Brette Setherlands 27,3                             |
| Alconndria, Italy.                       |         | Summa Austria.                       | 39 10             | Same and a Profes  | 24 114            | Bremen Germany 346.8                                |
| Alimandra Egypt                          |         | Austra, Too"                         | 39,360<br>15 000  | Chambers B. C. Adelese.  | 32 472            | Bremerinven, Gur 36,1                               |
| Alexandroped Rossa.<br>Alexandros Grades | 10,010  | Aust nyon Hosti<br>Austrie Prance    |                   | Bartiera, Br Sumali-   |                   | Decrease 1 to 1 t     |
| the Papers o Astro                       | 45,377  | Avelumo Staly                        | 21 4 3            | land   | 30 000            | 0 90 5  |
| Afgires Algerto*                         | 114 049 | Avera, Italy                         | 24 411            |  | 31.363            | D in. 33 3  |
| Alicante Spain                           |         | Avignon, France.                     | 69 104            | Heedigash Round  | 76 969            | D: 103 0  |
| Aligarh Ledia                            |         | Ayere, France                        | 33 14             | Gergama Italy  | 31 100            | P   |
| Allanar Netherlands.<br>Allahabad Joda   | 171 007 | Ayr, Scotland<br>Ayuthia, Siam       | 66 000            | Orrara Narmay  | 75 648            | (b)   |
| Allemeters Germany                       |         | Anaf, Russia                         | 15.114            | Berkeley Cal   | 40 4 14           | D   |
| Allentown, Pa                            | 21 91 1 |                                      |                   | Mertal Roomants  | 34 484            | B. 14 4   |
| Almura Smin                              |         | Decop England                        | 23 25+            | Bertin Canada  | 13 198            | D 1410  |
| Alon Drigium                             |         | Dudajor Synto                        | 31.100            | Bertin Certainy* 2,<br>Bern Sursprings   | 871 25°<br>65 764 | Di 357 0  |
| Altonora, Italy                          | 33 170  | Bagdad, Turk in Aris.                | 141,000           | theraburg Cormany  | 33 101            | - 410   |
| Altenoury, Cortomy.                      | 277 575 | Babes Brasil                         | T MED CHESTON     | Contraction of the Contraction o |                   | Barris and Maril Acceptance 100 At                  |
| Altema Pa                                |         | Dahra Diauca, Arm                    | 50 110            | Resultion Coordigity   |                   | Brownborn Gormany 12 at                             |
|  | 56,771  | Dahwar India                         | \$6.101           | Beares Prace   | 21 01 1           | December Headland 11 to                             |
| Amous, Turkey to Asia                    |         | Barretti Germany                     | 34 441            | Shagalpur India<br>Bhawagar India  | 10 107            | Reserve Italy 10 to                                 |
| Ambala, India                            |         |                                      | 44 600            | Bhapa, India   | \$4 204           | Bresching Stam 27 F<br>Brugen, Brighum 54 0         |
| Amberg, Germany Americant, Nech          |         | Bararat Australia                    | 118 485           | Bialystok, Ruma  | DL 895            | Bruges, Brightts                                    |
| Amigna, France                           |         |                                      | 47 81 5           | Burbes & Cormonly  | 31 144            | Description & Care 14 l. S.                         |
| Atnoy China                              |         | Bangalore, India.                    | 109 485           | Beet Sentarriand   | 3 8 3 8 7         | Broom Turk in Asia, 74.31                           |
| Amritant, India                          |         |                                      | 638 6 B           | Besteicht Cormany  | 18 180            | (transfer with authority)                           |
|  |         | Banger, Mt                           | 34 30 1           | Bikaner, India   | 310'8             | Brigname 717 6                                      |
| Amsterdam N Y                            |         | Barrelling, Italy                    |                   | Original Laginal   | 24 681            | Bruve France 30 6.<br>Bucaramanga, Col 30,0         |
| Ancona Italy<br>Anderiocht, Delxion.     |         | Barretons, Spring                    |                   |  | 14,400            | Bucaramanga, Col 30,0<br>Budapest, Hungary®, \$60,3 |
| Andreas Pus to Agin                      |         | Bareslly, India                      | 129,462           | Binghamton, N.Y  | 40 441            | Burbone Austria 41.1.                               |
| Andria Italy                             | 49 549  | Barfrush, Persia                     | 50,000            | Birheshend England   | 130 1112          | Durnos Aires, Arn. *1.311 5.                        |
| Angers, Presert                          | 83 754  | Bari delle Puglia, Italy             | 103.522           | Birmingham, Ala  | 113 844           | Buer Lermany 01 5                                   |
|  |         | Barili, Philippine Ia.               | 31,617            | Birmingham, England<br>Beregie Italy   | 10 001            | 9-Ralo N Y 423 7                                    |
| Angestene France                         |         | Barbing Town Eng.                    | 67 621            | Bitle, Turkey in Asia  | 34 Brit           | Bukharest, Ross 294,5                               |
| Antique, Spain Antique, Guatemala.       |         | Barmen Germany                       | 160 2.4           | Hitomics Linky   | 10 01             | Darger Street 11.4:                                 |
| Antelagneta, Chile                       | 32,496  | Barnaul Bunin Agin.                  | 20 810            | Blackburn, England   | 133 064           | Durimeton, VI 10.0                                  |
| Antwerp, Bolgium                         | 320,640 | Dorney England                       | 30 379            | Blackpool England  | 38,376            | Duraley, England 104.3.                             |
| Acmori, Japan                            | 47,204  | Darmeley, England                    |                   | Singereschenzh Rup-  |                   | Bursten, England 38.3:                              |
| Apridoom, Neth                           |         | Daruda, India                        |                   | dis is Ada.  | 20.000            | Burton-upon-Trust,                                  |
| Ağılılı, Germany                         | 22,000  | Onrosinimoto, Ven.,                  | 44.414            | Phydro, England  | 31,148)           | Regimed 48,2  |

Bury, Eagt Butte, Moc Byclays Ts

Cadix, Spai Caeu, Fran Caerphilly, Cagliari, Iti Cairo, Egyj Calai, Colon Calais, Fran Calcutta, In Calgary, Ca Calicut, Int Campridge, Cambridge, Cambridge, Cambridge, Cambridge, Cambridge, Campeche, Campon, Br Cannea, Cret Cannea, Fra Cannock, E Cannock, E Canterbury Canton, Ch Canton, Ot Cape Coar Gold Coa Cape Haiti Cape Town South South Caracas, Vi Carcar, P. 1 Carcassonn Cardenas, ( Cardiff, Wa Carisale, En Carrara, It Cartagena, Cartagena, Cartagena, Casale, Ital Caserta, Ital Casel, Ger Castellamm Castellon, S Castleford, Castres, Fr Castrogiov Catania, It. Catanzaro, Cawapure, F Guiar Ceara, Bra. Cebu, Phili Cedar Rap Celaya, Me Celle, Gern Central Fall Cerignola,

Cesena, Ita Cette, Fran Chaddertor Chalon Sur Chalon-sur France Chambery, Chandarna Changchau Changsha,

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| Farukhabad, India 6" *** *** | 7 784,455 (Harrisburg, Pa.*  | . 33,607  |
|------------------------------|--|-----------|
| Felegyhasa, Hungary 3        | / . 25,156 Harrogate, England  | . 100,000 |
| Felling, England             | 66.981   Hartford, Conn  | . 100,000 |
|                              |  | * ***     |
| Fermo, Italy                 | 24,524 Hartlepool, England.  | . 107,706 |
| Ferrara, Italy               | 21,688 Haspe, Germany  | ≥ 38,307  |
| Ferrol, Spain 2              | i 50,029 Hastings, England   | . 60,439  |
| Fez, Morocco* 14             | 24,398 Hathras, India  | . 41,074  |
| Fisnarantsos, Mada-          | 21,203 Havana, Cuba* 3   |           |
|                              | . 25,339 Haverhill, Mass   | . 100,651 |
| gascar                       |  |           |
| Finchley, England 3          | 80,900 Havre, France 1.  | . 31,433  |
| Firozpur, India 4            | 18,000 Hazleton, Pa  | . 57,699  |
| Fitchburg, Mass 1            | . 20,332 Hebburn, England  | . 26,894  |
| Flume, Hungary 4             | / 22,361 Heidelberg, Germany !   | . 45,000  |
| Flensburg, Germany.          | . 64,148 Helibronn, Germany, 4   | . 33,879  |
|                              | 85,806 Helder, Netherlands.  |           |
| Flint. Mich                  |  | . 137,098 |
| Florence, Italy 2            | gr- [Helsingborg, Sweden.  | . 67,735  |
| Foggia, Italy                | 33,301 Helsingfors, Russia. 1.   | , 24,816  |
| Fokchany, Roumania.          | 39,581 Hendon, England   | . 31,297  |
| Foligno, Italy               | n. 167,813 Hengelo, Netherlands  | , 30,000  |
| Folkestone, England.         | y. 37,594 Herat, Afghanistan 4   | . 20,738  |
|                              | 24,574 Hereford, England   |           |
| Forest, Belgium              | PA TOUTH COUNTY COMMANDE   | . 22,641  |
| Forli, Italy 4               | 89.725 Herford, Germany  | . 33,732  |
| Forst, Germany               | n. 17.000 Herne, Germany !   | . 80,000  |
| Fort-de-France, Mar-         | 77,425 Herstal, Belgium 2  | . 42,000  |
| tinique                      | h. 112,571 Hertogenboach ('a),   | . 51,706  |
| Fort Wayne, Ind              | 1. 20,074 Netherlands 3  | . 38,487  |
| Fort William, Canada         | 20.427 Heston and Isleworth,   |           |
|                              | 451 784 Table Table 4  | . 35,000  |
| Fort Worth, Tex              | 151,781 England 4  | . 62,628  |
| Fougeres, France             | y. 40,325 Heywood, England 2   | . 267,779 |
| Frankfort-on-Main,           | 1. 28,117 Hildesheim, Germany 5  | 1         |
| Germany 41                   | n. 25,236 Hilversum, Neth  | . 70,000  |
| Frankfort-on-Oder,           | 75,140 Himeji, Japan 4   | , 23,028  |
|                              | ty 24.679 Hundley, England 2   |           |
| Germany                      | 24 24 Cittle - 14 T 4  | . 55,724  |
| Frederiksberg, Den 5         | 23,245 Hirosaki, Japan 3   | . 60,437  |
| Freetown, Sierra             | 77,438 Hiroshima, Japan 14   | <b>₩</b>  |
| Leone®                       | 74,663 Hirschberg, Germany 1   | , 237,220 |
| Freiberg, Germany !          | 50,207 Hobart, Australia 1   | . 55.482  |
| Freiburg, Germany            | 74,613 Hoboken, N. J   | , 58,229  |
| Freidenau, Germany           | 42,186 Hodmezo-Vasarhely,  | 34,670    |
|                              | 64.169 Hungary 4   |           |
| Fremantle, Australia.        |  | . 26,971  |
| Fuchau, China 61             | v. 23,168 Hof, Germany 4   | 32,073    |
| Fukul, Japan                 | o. 118,799 Hohenfalza, Germany 2   | , 26,924  |
| Fukuoka, Japan !             | o. 35,147 Holyoke, Mass !  | •         |
| Fukushima, Japan             | r. 75,000 Homs, Turkey in Asia.  | 70,000    |
|                              | . 26,320 Hongkong, China 41  |           |
| Fulda, Germany               | 20 KO21 Landulu Homeist 6  | . 63,646  |
| Funchal, Madeira ?           | 38,593 Honolulu, Hawaii \$   | 1         |
| Funfkirchen, Hun 4           | . 15,175 Horde, Germany 1  | . 72,000  |
| Furstenwalde, Ger 1          | 23.823 Hornsey, England 8  | . 53,803  |
| Furth, Germany !             | 20,027 Horsens, Denmark  | 39,437    |
| ,,                           | 89,154 Horst, Germany  | . 200,000 |
| Catashananah Rusa (          | 43,300 Houston, Tex  |           |
| Gainsborough, Eng.           |  | . 46,796  |
| Galatz, Roumania (           | Hove, England  | . 53,854  |
| Galle, Ceylon                | 69.410 Howrah, India 1:  |           |
| Gallipoli, Turkey            | 88,605 Hubli, India (  | . 46,707  |
| Galveston, Tex               | . 21,304 Huddersfield, Eng 1(  | . 110,994 |
| Gardaia, Algeria             | 271,280 Hue, Anam (  | 30,000    |
| Gateshead, England . 11      | . , 500,623 Huelva, Spain  | . 100,000 |
|                              | 60 172 Hull Connds   | . 100,000 |
| Gaya, India                  | 69,372 Hull, Canada 1  | 82,331    |
| Gaza, Turkey in Asia.        | . 87,875 Hull, England 21  | 248,381   |
| Geelong, Australia           | 46,481 Huntington, W. Va :   | A 67,170  |
| Geestemunde, Ger 2           | 46,619 Hyde, England !   | . 151,903 |
| Geffe, Sweden , 3            | 101,556  | 17,350    |
| Gelligaer, Wales             | 180,843 Ibadan, Yoruba 20  | . 27,448  |
|                              | 40,000 Ichang, China!  |           |
| Gelsenkirchen, Ger . 16      | Tology Assessing   | . 134,161 |
| Geneva, Switzerland. 1       | Iglau, Austria 2   | . 24,318  |
| Genoa, Italy 21              | 60,000 Iglesias, Italy   | 179,201   |
| Georgetown, British          | 7. 101,703 liford, England 3   | . 44,211  |
| Guiana*!                     | 7. 932,166 Ilkeston, England J   | 40,000    |
| Gera, Germany (              | 22,061 Imola, Italy 3  | . 75,000  |
|                              | 81.969 Ince-in-Makerfield,   | 45,095    |
| Germiston, U. S. Af-         | 35,279 England 2   |           |
| rica,                        | The state of the s | . 50,000  |
| Ghazipur, India              | 38,644 Indianapolis, Ind. 4 2.   | . 43,173  |
| Ghent, Belgium 10            | 43,658 Indore, India 8   | , 66,834  |
| Giarre, Italy                | 37,472 Ingoistadt, Germany., 1   | , 43,490  |
| Gibraltar, Gibraltar. 3      | 68,618 Innsbruck, Austria 2  | . 20,885  |
| Glessen, Germany             | , 600,000 Inowrasiow, Ger 2  |           |
|                              | . 870,000 Insterburg, Germany 3  | 27,478    |
| Gifu, Japan                  | 44 000 Instanting 5  | A 65 000  |
| Gilon, Spain                 | . 67,998 Inverness, Scotland . 2   | 60,000    |
| Gillingham, England.         | 103,238 [pswich, England 7   | 40,000    |
| Gilly, Belgium 1             | . 302,37 \$ lquique. Chile 4   | 49,708    |
| Gioja das Colle, Italy .     | . 400,000 Iquitos, Peru 2  | 29,976    |
|                              | 40,000 Irapuato, Mexico  |           |
| Girgenti, Italy ?            | 10 000 Interest Day in Add 46  | 49,623    |
| Glace Bay, Canada.           | 30,000 Irkutsk, Rus. in Asia, 10   | 221,193   |
| Gladbach, Germany . (        | 67,025 Iserlohn, Germany 3   | . 20,956  |
| •                            |  |           |

| Thestum North Fount 36 20  | Lassa, Tibet  | 20.000   | Lugo Spain                              | 26 045  | Meerane, Germany 26,466   |
|--|---|----------|---|---------|---|
| Khatmandu, Nepal*, 50.00   | O'Launcestown, Austral.   | 20,838   | Lugo, Spain<br>Lund, Sweden             | 20,139  | Meerut, India 116,227   |
| Khodjent, Russia in  | La Union, Spain<br>Lausanne, Switz                                  | 30,275   | Luneburg, Germany.<br>Luneville, France | 27,790  | Mehallet-el-Kebir.  |
| Asia 31,88   | Lausanne, Switz   | 63,926   | Luneville, France                       | 24,266  | Egypt 25,473<br>Mehellah el Kebir,  |
|  | Laval, France   |          | Luton, England<br>Luxemburg, Luxem-     |         | Mehellah et Kebir,<br>Egypt   |
| Kidderminster, Eng., 24.33.  | Lecce. Italy  | 36.310   | burg*                                   | 21.024  | Egypt   |
| Kief, Russia 468,71  | Le Creuzot, France  | 35,587   | Lynchburg, Va                           | 29,494  | Meissen, Germany 33,875   |
| Kidderminster, Eng. 24,33.<br>Kief, Russia 468,71<br>Kief, Germany 211,62  | Leeds, England  | 445,568  | Lynn, Mass                              | 89.430  | Mekinez, Morocco 56,000   |
|  |   |          |   |         | Melbourne, Australia 591,830  |
| Kimberley, U.S. Airica 30,000  | Leghorn, Italy Lehe, Germany Leicester, England Leiden, Netherlands | 105,322  | McKeenen De                             | 42 604  | Memel, Germany 21.470   |
| King's Lynn, Eng 20,205<br>King's Norton, Eng 81,165   | Leicester England   | 227 242  | Magatricht Neth                         | 37 483  | Memphis, Tenn 131,105<br>Mendoza, Argentina. 42,496   |
| Kingston, Canada 18,87   | Leiden. Netherlands.  | 58.253   | Macao, China                            | 78.627  |   |
| Kingston, Jamaica 46,542<br>Kingston, N. Y 25,900  | Leigh, England  | 44,109   | Macarata, Italy                         | 22,941  | Meriden, Conn. 27,265 Merseburg, Germany 21,226 Merthyr Tydfil, Wales 80,999  |
| Kingston, N. Y 25,90   | Leipzig, Germany  | 587,635  | Macclesfield, Eng                       | 34,804  | Merseburg, Germany 21,226   |
| Kingston-upon-   | Leith, Scotland   | 80,489   | Maceio, Brazil                          | 33,000  | Merthyr Tydfil, Wales 80,999  |
| Kirin China 250 000  | Leitmentz, Austria  | 69 361   | Macon, Ga                               | 25 531  | Meshed, Persia  |
| Kirkcaldy, Scotland . 39,600   | Lemberg, Austria  | 206.113  | Madras, India                           | 518,660 | Metz. Germany 68.445  |
| Kishenef, Russia 118,80  | Lens, France  | 31,812   | Madrid, Spain*                          | 571,539 | Mexico, Mexico* 470.659   |
| Kiukiang, China 36,000   | Leon, Mexico  | 63,263   | Madura, India                           | 134,130 | Mexico, Mexico*   |
| Kiungchau, China 42,000  | Leon, Nicaragua   | 62,569   | Maebashi, Japan                         | 34,495  | Middlesbrough, Eng. 104,787   |
| Knowille Tenn 36 346   | Le Puy, France  | 21,420   | Magdeburg Ger                           | 270 620 | Milan Italy 500 200   |
| Kobe Janan 378.197   | France  | 68.703   | Mahrisch, Austria                       | 30,100  | Milwankee Wig 373 857   |
| Kochi, Japan 38,279  | Lewiston, Me  | 26,247   | Maidstone, England.                     | 35,477  | Minden, Germany 26,454  |
| Kofu, Japan 49,882   | Lexington, Ky   | 35,099   | Maikop, Rus. in Asia.                   | 34,327  | Minneapolis, Minn. 301,408  |
| Kokand, Russia in  | Leyton, England   | 124,736  | Mainz, Germany                          | 110,634 | Milwaukee, Wis 373,857<br>Minden, Germany 26,454<br>Minneapolis, Minn 301,408<br>Minnia, Egypt 27,221<br>Minsk, Russia 97,997   |
| Asia 112,420   | Libau, Kussia   | 22 031   | Maisonneuve, Canada                     | 18,084  | Minnia, Egypt. 27,221 Minsk, Russia. 97,997 Mirzapur, India. 32,446 Miskolcz, Hungary, 51,459 Mitau, Russia. 35,011 Mito, Japan. 38,435 Mobile Ala 51,534   |
| Kolhera Germany 24 786   | Lichtenherg Germany   | R1 100   | Malaga Spain                            | 133 045 | Mickeles Hungary 51 450   |
| Kolhapur, India 54.37  | Lieben, Austria   | 21,375   | Malden, Mass                            | 44.404  | Mitau. Russia 35.011  |
| Kolomea, Austria 42,676  | Liege, Belgium  | 174,768  | Malmo, Sweden                           | 88,138  | Mito, Japan 38,435  |
| Kom, Persia 40,000   | Liegnitz, Germany   | 66,620   | Malstatt-Burbach,                       |         | Mobile, Ala 51,521  |
| Kongmun, China 62,000  | Lierre, Belgium   | 25,933   | Germany                                 | 38,554  | Modena, Italy 70,267  |
| Konigabarg Carmany 245 00  | Lievini, France   | 30 508   | Managua, Nicaragua                      | 50 000  | Modica, Italy 48,962  |
| Konigsbutte, Ger 72.641  | Lima Peru*  | 140.884  | Manchester, England                     | 714.427 | Moii Ianan 55 682   |
| Konstanz, Germany 27,582   | Limerick, Ireland   | 38,403   | Manchester, N. H                        | 70.063  | Molenbeek, Belgium, 73,247  |
| Koslin, Germany 23,230   | Limoges, France   | 92,181   | Mandalay, India                         | 138,299 | Molfetta, Italy 40,135  |
| Kostroma, Russia 44.89   | Linares, Spain  | 36,419   | Mangalore, India                        | 44,108  | Mombasa, Br.E.Africa 30,000   |
| Kottbus, Germany 48,04   | Lincoln, England  | 43 073   | Mania, P. I. T                          | 67 003  | Mito, Japan 38,435 Mobile, Ala 51,521 Modena, Italy 70,267 Modica, Italy 48,962 Mohilef, Russia 53,313 Moji, Japan 55,682 Molenbeek, Belgium 73,247 Molfetta, Italy 40,135 Mombasa, Br. E. Africa 30,000 Monastir, Turkey 50,000 Monclova, Mexico 15,000 Mongyr, India 35,880 Monopoli, Italy 22,545 Monraele, Italy 23,778 |
| Krakow Austria 151 886   | Linden Germany  | 73.379   | Manissa Turkey in                       | 01,093  | Mongur India 35 880   |
| Krakow, Austria 151,88 Krasnoyarsk, Russia in Asia 62,91' Kremenchug, Russia 72,99 Kreuznach, Germany 23,16' Kronstadt, Hungary 41,05' Krugersdorp, U. S. Africa 53,88 Kuching, Borneo 25,00' Kuta, No. Nigeria 60,00' Kumassi, Gold Coast 70,00' Kumassi, Gold Coast 70,00' Kure, Japan 100,67' Kursk, Russia 81,52' Kurume, Japan 35,92! Kutais, Russia 50,399 Kwala Kangsa, Straits Settlements 77,23. Kyoto, Japan 442,46' | Lingayan, P. I  | 21,529   | Asia                                    | 60,000  | Mongyr, India   |
| in Asia 62,91  | Linkoping, Sweden   | 22,157   | Manizales, Colombia                     | 27,375  | Monreale, Italy 23,778  |
| Kremenchug, Russia. 72,99  | Linz, Austria   | 67,817   | Mannheim, Germany                       | 193,379 | Mons, Belgium 27,252  |
| Kreuznach, Germany 23,10   | Lipa, Philippine I  | 37,934   | Manresa, Spain                          | 25,121  | Montauban, France 30,506<br>Montceau les Mines, Fr. 26,306  |
| Krugeredorn II. S  | Liste France  | 217.807  | Mansura Fevot                           | 40 279  | Monterey Mexico 81 006  |
| Africa 53,88   | Little Rock, Ark. *   | 45.941   | Mantua, Italy                           | 32,692  | Monterey, Mexico 81,006<br>Monte St. Angelo, Italy 21,870<br>Montevideo, Uru.* 317,879<br>Monteymory, Ala # 38,126  |
| Kuching, Borneo 25,000   | Liverpool, England  | 746,566  | Maracaibo, Ven                          | 50,000  | Montevideo, Uru.* 317,879   |
| Kuka, No. Nigeria 60,000   | Llandovery, Wales   | 32,077   | Maranhao, Brazil                        | 32,000  | Montgomery, Ala. *. 38,136  |
| Kumamoto, Japan 61,23  | Lodi, Italy   | 27,811   | Marash, Turk. in Asia                   | 50,000  | Montignies -sur-Sam-  |
| Kure Japan 100 679   | Louz, Russia  | 22 838   | Marchienne-au-Pont                      | 21,000  | bre, Belgium 22,275<br>Montlucon, France 33,799   |
| Kursk, Russia 81.52  | Lomza, Russia   | 27,343   | Belgium                                 | 21.594  | Montpellier, France. 80,230   |
| Kurume, Japan 35,928   | London, Canada  | 46,300   | Margate, England                        | 27,086  | Montreal, Canada 470,480<br>Montreuil, France 43,217  |
| Kutais, Russia 50,39   | London, England 4   | 522,961  | Maria Theresiopel,                      |         | Montreuil, France 43,217  |
| Kwala Kangsa, Straits  | (Greater)*7   | ,252,963 | Hungary                                 | 82,122  | Monza, Italy 42,599   |
| Kvoto Japan 442 46   | Longton England   | 35 825   | Marsala Italy                           | 57 567  | Moosejaw, Canada 13,823   |
| 12,000, Jupan 123,10.  | Lorain, Ohio  | 28.883   | Marseille, France                       | 550.619 | Moradabad, India 81,168<br>Morebin, France 21,888<br>Morelia, Mexico 39,116   |
| La Crosse, Wis 30,41   | Lorca, Spain  | 69,836   | Martina Franca, Italy.                  | 25,007  | Morelia, Mexico 39,116  |
| Laeken, Belgium 34,72  | Lorient, France<br>Los Angeles, Cal<br>Loughborough, Eng            | 49,039   | Masaya, Nicaragua                       | 20,000  | Morioka, Japan 36.012   |
| Lagos, Nigeria 57,000  | Los Angeles, Cal  | 319,198  | Maskat, Arabia                          | 25,000  | Morley, England 24,285  |
| La Guaira, Ven 14,00<br>Lahore, India 228,68<br>Laibach, Austria   | Louisville Ky   | 22,992   | Matanzas Cuba                           | 64 385  | Morocco, Morocco* 60,000<br>Mors, Germany 23,251  |
| Laibach, Austria 41.72   | Louie. Portugal   | 22,478   | Matsumoto, Iaoan                        | 35.011  | Morenanek Kuesia 75013  |
| La Linea, Spain 31,86  | Louvain, Belgium  | 41,923   | Matsuyama, Japan                        | 44,166  | Moscow, Russia 1,481,200  |
| La Louviere, Bel 22,03<br>Lambezellec, France. 20,04   | Louvain, Belgium<br>Lowell, Mass<br>Lowestoft, England              | 106,294  | Matsuye, Japan                          | 36,209  | Moscow, Russia 1,481,200<br>Mosul, Turk. in Asia. 70,000<br>Motherwell, Scotland 40,378   |
| Lambezellec, France. 20,04   | Lowestoft, England  | 33,780   | Maubeuge, France                        | 21,520  | Motherwell, Scotland 40,378   |
| Lancaster, England 41,41   | Luang-Prabang, Fr.  |          | Mauiman, India                          | 38,440  | Mountain Ash, Wales 42,256  |
| Lancaster, Pa 47,22  | Libeck, Germany   | 98 620   | Mazatlan, Mexico                        | 17.852  | Mouscron, Belgium. 22,548   |
| Landsberg, Germany. 39.33  | Lublin, Russia  | 65.870   | Mazzare del Valle. Italy                | 20,131  | Muhlhausen, Ger 35.001  |
| Landshut, Germany 24,79  | Lucca, Italy  | 70,037   | Mecca, Turk. in Asia.                   | 80,000  | Muhlhausen, Ger 35,091<br>Mukden, China 158,132   |
| Lansing, Mich. * 31,22   | Lucerne, Switzerland.   | 39,152   | Mechlin, Belgium,                       | 59,372  | Mulhausen, Germany 94,967   |
| Lacag, P. I 34,45  | Luckenwalde, Ger  | 23,476   | Medellin, Colombia                      | 00,000  | Mulneim-on-Rhine,   |
| Les Faz, Dunvia* /8,839  | R Ludenscheid Ger   | 32 301   | Medina, Tur. in Asia                    | 48,000  | Germany 53,425  |
| La Rochelle, France. 36.37   | Ludwigshafen, Ger   | 83,295   | Medinet-el-Fayoum.                      | 10,000  | Germany 112,580   |
| Lancaster, Pa. 47,22: Lanchau, China. 500,000 Landsberg, Germany. 39,33: Landshut, Germany. 24,79: Lansing, Mich.* 31,22: Laoag, P. I. 34,45: La Paz, Bolivia*. 78,85: La Plata, Argentina. 100,60: La Rochelle, France. 36,37 Lashkar, India. 49,95:  | l'Lugo, Italy   | 27,415   | Egypt                                   | 37,320  | Multan, India 99,243  |
|  |   |          |   |         |   |

|                      | <br>   |  |
|----------------------|--------|--|
| Munich, Germany.     | <br>·- |  |
|                      |        | 4  |
| Munster, Germany     |        | . 20,000   |
| Murcia, Spain        |        | 49,864   |
| Muskogoe, Okla       |        |  |
|                      |        | . 231,163  |
| Mustapha, Algeria.   |        | . 33,190   |
| Muttra, India        |        | . 156,691  |
| Myeore, India        |        | . 23,450   |
| may dot of amount    |        |  |
|                      |        | . 62,243   |
| Nafa, Japan          |        | . 27,936   |
| Nagano, Japan        |        | . 223,741  |
| Name of Taxable      |        |  |
| Nagaoka, Japan       |        | . \$1,453  |
| Nagasaki, Japan      |        | . 21,386   |
| Nagoya, Japan        |        |  |
|                      |        | , 78,223   |
| Nagpur, India        |        | . 117,113  |
| Nagy-Koros, Hun.     |        | 48,609   |
| Nakhichivan, Russ    |        |  |
| Name of the last     |        | . 40,000   |
| Namangan, Rus. in    |        | . 24,343   |
| Asia                 |        | . 224.326  |
| Namdinh, Tonkin.     |        |  |
| Marmoran, Longia.    |        | . 54,562   |
| Namur, Belgium       |        | . 32,856   |
| Nanchang, China      |        | . 101,214  |
| Nancy, France        |        |  |
| Tembey, Finnes       |        | . 44,395   |
| Nankin, China        |        | 14,000   |
| Nantes, France       |        |  |
| Naples, Italy        |        | 9 41 500   |
|                      |        | . 17,500   |
| Nara, Japan          |        | . 174,000  |
| Narbonne, France.    |        | 14 444   |
| Nashua, N. H.        |        | . 32,223   |
| Manhatta Co          |        |  |
| Nashville, Tenn      |        | . 78,190   |
| Nassau, Bahama I     |        | . 27,233   |
| Natal, Brazil        |        | . 01,433   |
|                      |        | . 35,011   |
| Naumburg, Germa      |        | .c. 28,940   |
| Navarre, Spain       |        | . 36,587   |
| Nawangar, India      |        |  |
|                      |        | . 32,642   |
| Negapatam, India.    |        | . 80,000   |
| Neisse, Germany      |        |  |
| Nelson, England      |        | . 38,002   |
| Manager of Color     |        |  |
| Neuchatel, Swits     |        | . 26,085   |
| Neullly, France      |        | , 39,981   |
| Neumunster, Ger      |        | . 31,922   |
|                      |        |  |
| Neunkirchen, Ger.    |        | . 74,316   |
| Neuse, Germany,      |        | . 29,605   |
| Nevers, France       |        | . 22,970   |
|                      |        |  |
| Newark, N. J         |        | . 293,316  |
| Newark, Ohio         |        | . 24.891   |
| New Bedford, Mai     |        | , 38,190   |
|                      |        | . 30,170   |
| New Britain, Conn    |        | . 38,424   |
| Newburgh, N. Y       |        | . 52,540   |
| Newcastle, Austral   |        | . 71,690   |
| Newcastle, England   |        | 04.444   |
|                      |        | . 86,483   |
| New Castle, Pa       |        | . 30,516   |
| Newcastle under L:   |        | 75,214   |
|                      |        |  |
| England              |        | . 96,071   |
| New Guatemala,       |        | . 53,681   |
| Guatemala*           |        |  |
|                      |        | le an mind   |
| New Haven, Cont      |        | . 42,876   |
| New London, Conn     |        | la de la companya de |
| New Orleans, Lu.,    |        | 70.400   |
| Newport, England.    |        | . 10,499   |
| Tiembore, putremen   |        | . 30,213   |
| Newport, Ky          |        | . 29,681   |
| Newport, R. I        |        | 36,350   |
| New Rochelle, N. Y   |        |  |
|                      |        | . 28,505   |
| Newton, Mass         |        | y 72,159   |
| New Weissensee, G    |        | . 21,686   |
| New Westminst        |        |  |
| TACM AN CONTINUE     |        | . 79,372   |
| Canada               |        | . 60,000   |
| New York, N. Y       |        | . 26,235   |
| Nexhin, Russia       |        |  |
| Afternoon Follo M    |        | y 29,808   |
| Niegara Falls, N.    |        | . 72,630   |
| Nice, France         |        | . 115,178  |
| Nictheroy, Brazil    |        | . 44,003   |
| Niigata, Japan       |        |  |
| Titles a many Street |        | . 152,798  |
| Nijmegen, Neth       |        | . 33,223   |
| Nikolaief, Rumin.,   |        | . 127,628  |
| Nimes, France        |        | 214 400  |
|                      |        | . 318,400  |
| Ningpo, China        |        | . 43,203   |
| Mort, France         |        |  |
| Nissa, Servia        |        | 1,000,000  |
|                      |        |  |
| Ninchwang, China     |        | ul,  |
| Nizhni Novgorod      |        | . 25,000   |
| Russia               |        | . 237,289  |
| Nishni Tagilak, Ru   |        |  |
| Manual Lagues, IXI   |        | . 36,697   |
| Nardhausen, Ger.     |        | . 34,874   |
| Norfolk, Va          |        | . 91,437   |
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| Trebinand, Turkey in Vancouver, Canad             | a., 100,401 Wareaw, Kue  | ela 764,054 Wittemberg, Ge                 | er 22,419      |
| A 51,000 Vannes, France                           | 23,061 Warwick, R. I   | 26,629 Wittenberge, C                      | jer, 20,600    |
| Trodegar, England 23,604 Varna, Bulgaria          | 41,317 Washington,   | D. Co., 331,069 Woking, Engla              | nd 24,810      |
| Treaton, N. J.* 96,815 Velbert, Germany           | 23,134 Waterbury, (  | Conn 73,141 Wolstanton I                   | United.        |
| Treves, Germany 48,975 Vellore, India             | 43,537 Waterford, Ir   | reland 27,430 England                      | 27,341         |
| Treviso, Italy 41,027 Venice, Italy               | 160,727 Waterloo, Iow  |  | n. Bng 95,533  |
| Trichinopoli, India 122,028 Vera Cruz, Mexico     | 29,164 Waterloo wi   |  | og 49.372      |
| Trient, Austria 24,868 Vercelli, Italy            | 54,246 forth, En   |  |                |
| Trieste, Austria 229,475 Verdun, France           | 21,706 Watertown, N  | . Y 26,730 Worcester, Eos                  |                |
| Trikhala, Greece 17,809 Verona, Italy             | 81,915 Watford, Eng  |  |                |
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| Trivandrum, India 57,882 Viborg, Russia           | 33,525 Wednesbury,   | Eng , 28,108 Worms, Germa                  | ny 46,821      |
| Trondhjem, Norway. 46,252 Vicenza, Italy          | 44.777 Weimar, Gert  |  |                |
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| Troyes, France 55,486 Victoria, Canada            | 31,669 Wellington, N   |  |                |
| Tearitayn, Russia 79,759 Victoria, Hong Kon       | g., 217,775 land* .  | 70,729 Wuhu, China                         | , 129,000      |
| Teu, Japan 41,299 Vienna, Austria*                | .2.031.468 Wenchau, Ch   | ina 80,000 Wurzburg, Ger                   | many. 84,387   |
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| Viterbo, Italy                                    | 21,292 Weymouth a  | DO BLEI-                                   | 60,000         |
| Uccle, Belgium, 27,251 Vitoria, Spain.            | 32,377 combe R   | Washing China                              | 29,000         |
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| Utica, N. Y 74,419 Waco, Texas                    | 26,425 V   | Ger 109,716 Zagazig, Egypt                 | 35,715         |
| Utrecht, Neth 119,006 Wakamateu, Japan            | The state of the s | Dei, 87,411 Zanesville, Ohio               | 28,026         |
| Utsunomiya, Japan. 47,114 Wakayama, Japan         | 77,303 W   | C 25,748 Zanzibar, Zanzi                   |                |
| Wakefield, England                                | ~P4  |  | 37,506         |
| Valence, France 26,964 Wald, Germany              | . 25,274 V   | ing 23,380 Zeitz, Germany                  | 33,093         |
| Valencia, Spain 233,348 Wallasey, England         | 78,514 V   | ada 17,829 Zhitomir, Russi                 | a 90,830       |
| Valencia, Venezuela., 40,000 Wallsend, England    | 41.464 V   | nada 136,935 Zittau, German                | y 37,084       |
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## DESCRIPTIVE GAZETTEER OF THE

## PRINCIPAL CITIES OF THE WORLD

Abbreviations: Cap=Capital; c.h.=County Seat.

Anchen, (Fr. Aix-la-Chapelle), Germany (Prussia), is an important industrial and commercial center, with iron and steel works and noted manufactories of woollen, cloth, an important industrial and commercial center, with iron and steel works and noted manufactories of woollen, cloth, chemicals, glass, and machinery. Large coal fields are in the neighborhood. It has several hot and cold mineral springs well-known since the time of Charlemagne. Aachen is rich in historical associations. It has a famous ancient cathedral, which contains the tomb of Charlemagne, who greatly favored the town, and who died here in 314. From 813 to 1531 the German emperors were crowned here, and the coronation hall, where the banquet after the coronation took place and which is located in the city hall, has been now restored according to its original form. Two celebrated treaties of peace were concluded here; one in 1668 between France and Spain, by which France secured a portion of Flanders; and one in 1748, which terminated the war of the Austrian Succession. A famous congress of the principal European Powers took place here in 1818, in order to settle the affairs of Europe after the final overthrow of Napoleon.

Aalborg, Denmark (Jutland), is a seaport with important fisheries and an active export in agricultural produce. It is the seat of a bishop.

Aarhuus, Denmark (Jutland), is a seaport with a large transit trade. It is a bishop's see, and contains a fine Gothic cathedral dating from the 13th century.

Abbeokuta, Southern Nigeria, Africa, is a town with an extensive trade, situated 60 miles from Lagoe on the Guinea coast, with which it is connected by railroad.

railroad.

Aberdare, Wales (Glamorgan), has extensive colleries, and iron and tin works.

Aberdeen, Scotland (Aberdeen), is a seaport and the chief city in the North of Scotland. It is a pretty city, built chiefly of granite and hence called "the Granite City." The principal industries are salmon and herring fisheries, fish-curing, engineering, grantte-polishing, and the manufacture of paper, leather, combs, woollens, and cottons. It has a university.

Aberdeen, South Dakota (c. h. Brown Co.), is an important railroad and trade center in a prosperous agricultural section.

agricultural section.

agricultural section.

Abo, Russia (Finland), is a seaport and coaling station, and has large exports of timber and iron. It is the seat of an archbishop.

Ascrington, England (Lancashire), has extensive cotton mills, calico-printing works, iron-foundries, and manufacture of chemicals. Coal-mines are nearby.

Actreale, Italy (Catania), is a seaside health resort located at the foot of Mt. Etna, and has several mineral springs. The famous cave of Polyphemus and the grotto of Galatea are in the neighborhood. It is the seat of a bishop. seat of a bishop.

seat of a bishop.

Acton, England (Middlesex), is a suburb of London, situated 8 miles west of St. Paul's Cathedral.

Adams, Massachusetts (Berkshire Co.), contains manufactories of soap, cotton, warp, etc.

Adams, Turkey in Asia (cap. Adams), has a large trade in wool, wheat, and wine, and is connected by railroad with Mersins, a port on the Mediterranean.

Addis Abebs, cap. Abyssinia (Shos), has an extensive trade. A treaty of peace was signed here in 1896 between Abyssinia and Italy, by which Italy renounced her claim of a protectorate over Abyssinia.

Adalada. cap. South Australia. Australia. is

Adelaide, cap. South Australia, Australia, is spaciously laid out on a large plain at the base of Mount Lofty range, and is about 7; miles from its seaport, Port Adelaide. It has a university, a botanical and soological garden, and chief among its public buildings

are the parliament houses, government offices, city hall, museum, and library. It is the seat of an Anglican and of a Roman Catholic bishop. Adelaide is the great emporium of trade for South Australia, and exports large quantities of wool, wheat, flour, wine, and

copper ore.

Aden, Arabia, is a strongly fortified seaport and coaling station belonging to England. It is of great strategic and commercial importance especially since the opening of the Suez Canal. The principal exports are coffee, gums, spices, pearls, ostrich feathers, and

the opening of the Sues Canal. The principal exports are coffee, gums, spices, pearls, ostrich feathers, and hides.

Adrian, Michigan (c. h. Lenawee Co.), is a trade center and manufacturing town, and has a college and a state industrial school for girls.

Adrianople, Turkey (cap. Adrianople), is one of the principal commercial cities of Turkey in Europe, with manufactures of silk and tobacco, and large trade in perfumes and wine. It was the capital of the Turkish Empire from 1366 to 1453, and contains a beautiful mosque and a palace. It was occupied by the Russians during the Russo-Turkish war of 1829, and the treaty of peace, which concluded that war, was signed here. It was again occupied by the Russians during the Russo-Turkish war of 1877-8.

Agra, India (United Provinces), is a fortified town, a great railroad center, and one of the leading commercial places in the northwestern part of India. The leading manufactures are gold lace and inlaid mossic work, and the principal articles of trade are cotton, wheat, salt, tobacco, and sugar. Agra was the capital of the Mogul Empire from the beginning of the 16th century to 1658, and it has conserved from that period some magnificent buildings. Of these the Taj Mahal is famous as a gem of Indian architecture in a setting of beautiful gardens. It is a mosque-like mausoleum, built in the 17th century by the Emperor Shah Jehan, in commemoration of his favorite queen. It is of white marble with dome and minarets and is ornamented with the exquisite mosaics for which Agra is still famous. The Moti-Masiid, or "Pearl Mosque," closely rivals in beauty the Taj Manal.

Agram, Hungary (cap. Croatia, and Slavonia), is the chief city of Croatia, and an archiepiscopal see. It has manufactures of linen, tobacco, and hides. It has a university, a national museum, and a fine Gothic cathedral, dating partly from the 11th century.

Aguascalientes, Mexico (cap. Aguascalientes), is famous for the hot springs from which it derives its name. It has large smelters, railway shops, and an

active trade

active trade.

Ahmadabad, India (Bombay), has manufactures of cotton, gold-brocaded silks, pottery, paper, and tin. It was founded in 1412, and was formerly a city of great splendor, but has now fallen into decay. Its architectural remains, however, are even now magnificent, and often exhibit striking combinations of Jain and Saracenic characteristics. The most important buildings are the Great Mosque, adorned with two superbly decorated minarets; and the Ivory Mosque, so called because, although built of marble, it is lined with ivory and inlaid with gems.

Aidin, Turkey in Asia (Aidin), has manufactures of morocco leather and considerable trade in figs, olives, and grapes.

and grapes.

Alx, France (Bouches-du-Rhône), is the seat of an archbishop and has a university, a large library, and an old cathedral. The town has grown up around a hot sa'ne spring known before the Roman 'nvasion. Produces olive-oil and wine, and manufactures hats.

Afti-les-Bains, France (Savole), is a famous health resort, with numerous warm mineral springs.

Ajaseto, France (cap. Corsica), is famous as the birthplace of Napoleon. It is a seaport with a good harbor, and has a large trade in olive-oil and wine as well as important anchovy and pearl fisheries. It is a favorite winter health resort. It is the seat of a bishop.

Ajmere, India (Rajputana), is an ancient city and famous place of pilgrimage, containing the tomb of a Mahommedan saint of the 13th entury. It exports large quantities of cotton.

large quantities of cotton.

Akerman, Russia (Bessarabia), is a fortified seaport with a good harbor. It has large fishing establishments, and exports a good wine produced in the neighbor.

ments, and exports a good wine produced in the neighborhood.

Aktta, Japan (cap. Akita), is a seaport with large exports of rice and manufactures of cloth and silk.

Akron, Ohio (c. h. Summit Co.), has manufactures of cereals, woollens, agricultural implements, and automobile tires; has large printing works and a college.

Alameda, California (Alameda Co.), is a suburb of Oakland, with pleasant gardens and homes. There is some shipbuilding here.

Albany, cap. New York (c. h. Albany Co.), is a city expanded from one of the earliest foreign settlements in the United States, having been started in 1540 by the French and carried on by the Dutch, who erected Fort Orange. It was captured by the English in 1664, and then named in honor of the Duke of Albany. Situated near the head of navigation of the Hudson River, connected by canals with the Great Lakes and the Lake Champlain system, and being at the junction of several railroad lines, Albany has commercial importance. Its leading industries are printing, bookbinding, brewing, and the manufacture of stoves and other metal articles. Among its prominent buildings are the State Capitol, completed in 1898, which cost nearly \$25,000,000; and the Education Building, which contains, besides the offices of the State Department of Education a valuable Library of over 500,000 volumes, a Library School, and a Museum of Natural History, all under State control. Other prominent buildings are the Cathedral of A I Saints, Dudley Observatory, and the Ci y Hall, designed by H. H. Richardson.

Albuquerque, New Mexico, (c. h. Bernalillo Co.), is the largest city of New Mexico, and an important railroad and trace center. It is the seat of the University of New Mexico. Gold, silver, and copper mines are in the vicinity.

in the vicinity

Aleano, Italy (Trapani), is an ancient city of Sicily, built on the north slope of Mt. Bonifato, and contains many interesting ruins of mediaval buildings.

Aleay, Spain (Alicante), is an important industrial town, with manufactures of cloth, linen, matches, and

town, with manufactures of court, inten, matches, and paper—especially cigarette-paper.

Aldershot, England (Hampshire), has nearby the largest military camp in England.

Aleppo, Turkey in Asia (cap. Aleppo), is an important and historic trade center of Northern Syria, and one of the prettiest cities of the East, with clean, well-paved streets, stately buildings and numerous mosques one of the prettiest cities of the East, with clean, wellaved streets, stately buildings and numerous mosques
with their fine cupolas and m'narets. Its Italianized
name is remin scent of the trade relations with Venice,
active to the close of the 15th century, when the discovery of the Cape route to India deprived Aleppo of
its position as the principal emporium of trade between
Asia and Europe. Its trade is still very extensive,
and it has, besides manufactures of silks, cottons. carpets, gold and silver threadstuffs, soap, and leather
goods. Its port is Alexandretta, on the Mediterranean
about 70 miles to the west.

Alexandria, Italy (cap. Alessandria), is the strongest fortified town in Northern Italy and an important
railroad center. It has manufactures of silk, linen,
hats, and macaroni, and carries on an active trade.
It is the seat of a bishop. Near Alessandria took place
in 1800 the famous battle of Marengo.

Alexandria, Egypt, is the principal port and coaling station of the country, and one of the chief commercial places on the Mediterranean, with large exports
of cotton, cotton-seed, sugar, dates, tobacco, etc. It is

the seat of a Roman Catholic archbishop. Alemadria was one of the most famous cities of antiquity. It was founded by Alexander the Great in 332 B. C., and soon became the center of the world's commerce. It reached its highest splendor under the Ptolemies, when it was second only to Rome, and was the principal seat of Greek culture, which spread from here to all parts of the world (3rd century B. C. 4th century A. D.). It contained the famous Alexandrian library, the largest of the ancient world. One of the so-called Cleopatra's Needles, two obelisks of the 16th century B. C. which stood at Alexandria, was presented in 1881 by the Khedive of Egypt to the United States, and was placed in Central Park in New York; the other stands on the Thames Embankment in London.

Alexandria, Virginia (Alexandria Co.), has nuthe seat of a Roman Catholic archbishop.

Thames Embankment in London.

Alexandris, Virginia (Alexandria Co.), has numerous buildings of historical interest including Christ Church, with the pews in which George Washington and Robert E. Lee worshipped; the old Carlyle House, the headquarters of General Braddock in 1755; and the so-called Lord Fairfax House, a fine example of Colonial architecture. Nearby is Mt. Vernon, the home of George Washington.

ne nesaquarters of General Braddock in 1755; and the so-called Lord Fairfax House, a fine example of Colonial architecture. Nearby is Mt. Vernon, the home of George Washington.

Alexandropol, Russia (Erivan), is an important fortress and town of Russian Armenia.

Alexandrovsk, Russian Armenia.

Alexandrovsk, Russia (Ekaterinoslaf), has an extensive grain trade and three annual fairs.

Algiers, cap. Algeria (csp. Algiers), is a strongly fortified seaport and coaling station, which since the French occupation has been transformed from an oriental town to a place of even more modern aspect than many European cities. It has large open squares and gardens, and imposing public buildings, among which are the palaces of the government, the Roman Catholic Cathedral, the military academy, the astronomical observatory, etc It has became lately a favorite winter resort for Europeans. Algiers is the chief commercial center of the country and its principal exports are flour, esparto, wine, olive-oil, and fruit.

Alicante, Spain (cap. Alicante), is a seaport with large exports of lead, copper, almonds, licorice, esparto, and wine.

Aligarh, India (United Provinces), is the seaf of a Mohammedon college and contains a third than the contains a stronger of a seaf course of a Mohammedon college and contains a third than the comments of a Mohammedon college and contains a third than the college and coll

and wine.

Aligarh, India (United Provinces), is the seat of a Mohammedan college, and contains a historic fort. The native city is called Koil.

Allahabad, India (United Provinces), is a fortified town, an important railroad center, and being situated on the great waterway between Calcutta and the North on the great waterway between Calcutta and the North of India, is also a very active commercial center, marketing the cotton, sugar, indigo, and other products of the district. The present city with its great citadel was founded by Akbar in 1575. Allahabad is a sacred city of the Hindus and a much-frequented place of pilots.

of the Hindus and a much-frequented piace of pirgrimage. It has a university.

Allegheny, Pennsylvania. See Pittsburg.

Allenstein, Germany (Prussia), has important ironfoundries and machine-shops.

Allentown, Pennsylvania (c. h. Lehigh Co.), has manufactures of iron, steel, silk, clothing, etc. It is the seat of Muhlenburg College, and of a woman's

college.
Almeria, Spain (cap. Almeria), is a fortified scaport.
It exports grapes, almonds, and oranges.
Alost, Belgium (East Flanders), is a fortified town

with manufactures of lace, linen, cottons, and leather.

Alpena, Michigan (c. b. Alpena Co.), is a summer resort and milling town on Thunder Bay. It has extensive shingle and flour mills, tanneries, and cement

vorks.

Attenburg, Germany (cap. Saxe-Altenburg), has manufactures of brushes, woollen goods, gloves, and cigars. Near the town is a famous ducal castle, dating from the 14th century and restored in 1865-70.

Attendorf, Germany (Rhenish Prussia), is a suburb of Essen, and contains numerous industrial colonies.

Atten, Illinois (Madison Co.), has several collagiate institutions and produces building-stone, brick, coal, agricultural implements, etc.

Attendard, Germany (Prussia), is a free port and coaling station adjoining Hamburg, and has varied industries, including extensive manufactories of tobacco and cigars.

Alteona, Pennsylvania (Blair Co.), is a mining, manufacturing, and farming trade center. Here the locomotive and car works on the Pennsylvania railroad employ about 12,000 men.

Alwar, India (Rajputana), is a trade center, and contains a notable palace of the Maharajah.

Amarillo, Texas (c. h. Potter Co.), is an important trade center in a rich agricultural section of the "panhandle" of Texas. Dry farming is extensively carried on in the vicinity.

on in the vicinity.

Ambala, India (Punjab), is a trade center and mili-

Ambels, India (Punjab), is a trade center and military station.

Amisms, France (cap. Somme), is a large manufacturing center, with extensive manufactories of cotton, velvet, plush, tapestry, linen fabrics, silk, beet sugar, and paper. It is the seat of a bishop and its cathedral, built in the 13th century, is a masterpiece of Gothic architecture. Other noteworthy buildings are the city hall (1600-1760), in which the Peace of Amiens was signed in 1802: the large museum in Renaissance style (1864); and the public library (1791).

Amoy, China (Fokien), is a treaty port and coaling station with a large, well-sheltered harbor for the largest vessels. Exports chiefly tea, sugar, and rice.

Amritsar, India (Punjab), is an important trade center and the religious metropolis of the Sikhs, a distinction which, along with its name (literally, "pool of immortality"), it owes to its sacred tank, in the midst of which stands the marble temple of the Sikh faith. There is also a remarkable mosted fortress. It manufactures shawls, cotton and silks.

faith. There is also a remarkable mosted fortress. It manufactures shawls, cotton and silks.

Amsterdam, Netherlands (North Holland), is a seaport and the largest and most important city of the country. It has an extensive harbor for the largest vessels, where the Amstel joins the "Y",—an enlarged arm of Zuider Zee—and is also connected with the North Sea by a large canal. Amsterdam is the head-quarters of the shipping interests and of the financial institutions of the Netherlands. It exports butter, margarin, cheese, gin, linen, Westphalian coal, coke, and iron, and is the principal market for the produce of the Dutch colonies, namely, rice, coffee, sugar, spices, tin, petroleum, and timber. The chief industrial establishments are sugar-refineries, engineering-works, mills for polishing diamonds and other precious stones, breweries, distilleries, etc. Amsterdam is a picturesque city, lishments are sugar-renneries, engineering-works, mins for polishing diamonds and other precious stones, breweries, distilleries, etc. Amsterdam is a picturesque city, somewhat semicircular in plan, composed chiefly of red brick houses erected on piles driven through loam and loose sand to a firmer sub-stratum. In the older houses goods were frequently stored in attics, and a characteristic feature is the great hooks and tackle projecting from the quaintly-fashioned gable ends. Many of the streets are threaded by canals, which carry much of the heavy traffic, and are crossed by about 300 bridges. A great palace and some famous old churches are of interest to travellers, but the superb art collections, comprising many paintings by renowned Dutch and Flemiah masters, and particularly rich in Rembrandts are the pride of the city. Many of these are housed in the magnificent National Museum built 1877-85. It has a university, an academy of sciences, and botanical and zoological gardens, famous for the excellence and rarity of their exhibits, and the fine condition of the animals. The decline of Antwerp and the closing of the Schelde in the 16th and 17th centurie raised Amsterdam to the rank of the first commercial

the closing of the Schelde in the 16th and 17th centurie raised Amsterdam to the rank of the first commercial city in Europe at that time. Its present development dates from the opening of its North Sea Canal in 1876.

Amsterdam, New York (Montgomery Co.) is an industrial center, with extensive manufactures of carpete, knit-goods, silks, etc.

Ancona, Italy (cap. Ancona). is a fortified seaport and naval arsenal, and the most important Italian port on the Adriatic after Venice. It exports grain, fruit, hides, silks, asphalt, and sulphur. It is a b'shop's see and has a cathedral dating from the 11th century.

Anderson, Indiana (c. h. Madison Co.), has extensive manufactures of iron and steel, glass, brick, etc.

Andijan, Russia (Russian Turkestan), is a trade

center situated in the midst of a fruit growing region.

Andria, Italy (Bari), is the seat of a bishop, and has a fine cathedral built in the 11th century. Manufactures majolics, and has large trade in almonds.

Angers, France (cap. Maine-et-Loire), has manufactures of silks, woollens, cottons, iron and copper wares, and a large trade in wine and agricultural produce. It is the seat of a bishop, and has a fine cathedral dating from the 13th century.

nt is the seat of a disnop, and has a fine cathedral dating from the 13th century.

Angouleme, France (cap. Charente), has manufactures of paper and a large trade in cognac. It is the seat of a bishop, and has a fine cathedral in the Romanesque style dating from the 12th century. It is the birthplace of Marguerite of Navarre (1492), author of the "Heptameron."

the 'Heptameron.'
Ann Arbor, Michigan (c. h. Washtenau Co.), has important manufactories of agricultural implements. It is the seat of the state University of Michigan, founded It is the seat of the state University of Michigan, founded in 1837, and one of the most important educational institutions in the United States; it is attended by about 5,000 students, and is richly endowed.

Ansonia, Connecticut (New Haven Co.), has manufactures of clocks, brass and copper goods, wouldens, etc.

Antequera, Spain (Malaga), has a large trade in olive-oil and fruit.

Antigua, Guatemala, was the ancient capital of the country. Its inhabitants are largely engaged in making carved cane heads and dolls, representing very accurately national costumes and customs.

carved cane heads and dolls, representing very accurately national costumes and customs.

Antofagasta, Chile (Antofagasta), is a seaport with a rough landing through surf. It exports saltpeter, borax, silver and copper ores, etc.

Antwerp, Belgium (cap. Antwerp), is a strongly fortified city, and has one of the finest harbors in the world, made by dredging out the river Schelde. Its quaye extend for more than 3½ miles, and it is a coaling station and an important port for the interior, being the terminus of many steemphin lines. Diamond-cutting terminus of many steamship lines. Diamond-cutting is one of its important trades, and its manufactures inis one of its important trades, and its manufactures include silks, velvets, laces, serges, and fiannels; these, with grain, chemicals, coal, iron, glass, and various other manufactured articles are exported. There are also extensive shipbuilding yards and sugar-refineries. While possessing handsome modern residences and business sections, Antwerp is famous for its many ancient edifices; such as the city hall and the guild houses, partially enclosing the square upon which faces the famous cathedral, which was begun in 1352 and completed in 1592, and which is a masterpiece of Gothic architecture. The house and shop of Christopher Plantin ope of the satilest and and shop of Christopher Plantin, one of the earliest and most famous printers, stands now substantially as it did in the owner's time, having been transformed into a museum. Everywhere are ancient wood-carvings, iron-work, and other metal objects, which are of much interest work, and other metal objects, which are of much interest to students of art and antiquities. There is an art school in Antwerp, and a fine art gallery containing many modern paintings, as well as old masters. The works of Rubens. Van Dyck, and other Flemish painters are treasured in the museums and churches. Rubens is buried in the Church of St. Jacques, but three of his most magnificent religious pictures, the Assumption, the Descent from the Cross, and the Elevation of the Cross, are hung in the cathedral. There is a famous zoological sarden in Antwern. Before its occuration by the Steat are hung in the cathedral. There is a famous zoological garden in Antwerp. Before its occupation by the Spaniards in the 16th century Antwerp was among the greatest commercial cities of the world. It soon sank into utter ruin, but began to prosper again during the French occupation at the beginning of the 19th century.

Aomori, Japan (cap. Aomori), has a fine natural harbor and considerable trade.

Apeldoorn, Netherlands (Gelderland), has papermills. Nearby is the castle of Het Loo, the summer residence of the royal family.

Appleton, Wisconsin (c. h. Outagamie Co.), has flour, paper, wood-pulp, and woollen mills. It is the seat of several collegiste institutions.

Aquilla, Italy (cap. Aquila degi Abruszi), has manufactories of paper and linen, and a large trade in saffron, which is cultivated in the neighborhood. It is the seat of a bishop, and has a fine cathedral dating from the 13th century, which has been lately restored.

Arad, Hungary, is a fortified town and an important railway center. It has large distilleries and flour-mills, and an active trade in agricultural produce and cattle. It is the seat of a Greek Orthodox bishop.

Arequipa, Peru (cap. Arequipa), is the second largest town in Peru, and has a large trade in wool, alpaca, gold and silver ores, and cattle. It is situated near the volcano El Misti, and has suffered severely from earthquakes. It is the seat of a Catholic bishop. Arequipa was founded by Francisco Pizzaro in 1540.

Arexeo, Italy (cap. Arezzo), is an ancient Etruscancity, which abounds in architectural remains of the Middle Ages, including a 13th century cathedral. It is the seat of a bishop. The poet Petrarch was born here in 1304.

here in 1304

Argao, Philippine Islands (Cebu), is a seaport with

good harbor. Arles. France (Bouches-du-Rhône), is one of the old-Aries, France (Bouches-du-Rhône), is one of the oldest towns of southern France, with famous Roman ruins, the most extensive being the great amphitheatre, which is supposed to have surpassed that of Nimes, but which has since been converted into a bullring. Among the more modern buildings of note are the mediaval cathedral and the Church of Notre Dame. It has shipbuilding yards and manufactures silk and hats.

Armentières, France (Nord), has extensive manufactures of linen and cotton.

Arnham, Nathagand (san Galderland) has interest.

Arnhem, Netherlands (cap. Gelderland), has interesting churches and public buildings, which contain valuable art collections. It manufactures furniture, glass, and

paper.
Aschersleben, Germany (Prussia), has manufactures

Aschersieen, Germany (Prussa), nas manuactures of machinery, linen, woollen goods, etc.

Ascoli, Italy (cap. Ascoli-Piceno), is an ancient city with many interesting remains including a very ancient cathedral. It is the seat of a bishop. Manufactures majolica, glass and paper.

Ascot, England (Berkshire), is a famous race-course situated 6 miles southwest of Windsor. The races, which are held in June and are attended by the royal family in semi-state, are one of the social events of the

Asheville, North Carolina (c. h. Buncombe Co.), is a widely-known health resort, frequented by southerners for its comparative coolness in summer (mean temp. 72°) and by northern folk for its mildness in winter (39°) and spring (53°). Its climate is dry and bracing, and is said to be pre-eminently suitable for checking the early stages of tuberculosis, while sufferers from asthma, hay fever, etc., derive benefit here. The surroundings are notably picturesque.

Ashkabad, Russia in Asia (Turkestan), has a large

distributing trade.

Ashland, Wisconsin (c. h. Ashland Co.), is at the head of navigation of Lake Winnebago and Green Bay waterway, and is a shipping port for the hematite ore of the Gogebic Iron Range. It has enormous ore docks, large charcoal blast-furnaces, and lumber mills. It has

several collegiate institutions.

Ashtabula, Ohio (Ashtabula Co.), is an important iron ore shipping point, and has large iron-works, tan-

Ashton-under-Lyne, England (Lancashire), has ex-tensive manufactures of cotton, and large dyeing establishments.

Asnières, France (Seine), is a residential suburb of

Ashières, France (Seine), is a residential suburb of Paris, on the Seine.

Asti, Italy (Alessandria), is the seat of a bishop and has a Gothic cathedral (13th century) with numerous fine paintings. Asti is famous for its wine.

Aston Manor, England (Warwick), has extensive machine-shops and manufactures of arms, toys, etc.

Astrakhan, Russia (cap. Astrakhan), is the chief port of the Caspian Sea, and is situated about 40 miles from the mouth of the Volga. It has a large distributing trade in cottons, fish, caviare, rice, wool, petroleum, timber, and fruit. One of the largest fairs in Russia is held here annually. It is the seat of a Greek Orthodox and of an Armenian bishop.

dox and of an Armenian bishop.

Asuncion, cap. Paraguay, is at the head of navigation of the Parana River, and has an extensive trade in

tobacco, hides, and Paraguay tea. It is one of the oldest towns in South America, having been founded on August 15, 1536. It is the seat of a Catholic bishop. Atchison, Kanass (c. h. Atchison Co.), has a large trade in grain, flour, and live stock, and more than fifty important manufacturing establishments. It is the seat of the State Soldiers' Orphans' Home, an insane asylum, and several collegiate institutions.

Athems, Georgia (c. h. Clarke Co.), has a large trade in cotton, and numerous manufactories of cotton products. It is the seat of the University of Georgia and of the State College of Agriculture, and has a State Normal School and several other educational institutions.

Athems, cap. Greece (cap. Attica), was anciently the

Athens, cap. Greece (cap. Attica), was anciently the capital of the state of Attica, and the chief center of Greek literature, art, and culture. It is now the capital of the modern kingdom of Greece, and the seat of a Greek Orthodox archbishop. It is a well-built city with a fine royal palace, many handsome private residences, a university, and other educational institutions. It has an important trade, and manufactures of morocco leather, and silks. The city, which takes its name from Athena, "goddess of science, arts and arms," who It has an important trade, and manufactures of morococoleather, and silks. The city, which takes its name from Athena, "goddess of science, arts and arms," who was its own patron divinity, was originally built on the Acropolis,—a conspicuous limestone rock rising 500 ft. above the Attic plain,—but ultimately extended to the plain itself; while the Acropolis became the citadel and subsequently the site of a group of beautiful temples at the time of Fercicles (5th century B. C.). The ruins of the Parthenon, the Erechtheum, the temple of Nike Apteros ("Wingless Victory"), and the Propylaca, still remain to testify to the former glory of the Acropolis. Of the other ancient buildings the most notable are the Theseum (also of the Periclean period, and still almost perfect); the fragments of the vast temple of Zeus (begun in 530 B. C. and finished by the Roman Emperor Hadrian in the 2nd century A. D.); the theatre of Dionysus, etc. Not far from the Acropolis rose the hill Lycabettus (911 ft.), and the hillocks or ridges of the Pynx and of the Areopagus, or Mars Hill. At a greater distance the plain is bounded by Hymettus (3,368 ft.), Pentelicus (3,641 ft.), and other ranges. According to tradition Athens was founded by the legendary hero Cecrops. The most brilliant period of the history of Athens was when, after the Persian ware (5th century B. C.), it took the lead amongst the Greek states, became powerful by land and sea, was adorned by Pericles with most glorious buildings, and brought Greek literature, philosophy, and art to their highest development. Its decline dates from the disastrous conclusion of the Peloponnesian war (403 B. C.). It was plundered and ruined by Sulla in 87 B. C., and neither under Byzantine nor Turkish rule ever attained any prosperity. Many of the buildings on the Acropolis have been destroyed since the 15th century, especially during the Venetian raids.

Atlanta, cap. Georgia (c. h. Fulton Co.), is a prosperous commercial and industrial city, an important railway center, and the largest wh

car wheels, flour and iron, and is one of the chief discar wheels, nour and non, and is one of the care tributing points in the South for northern and western manufactures. The great staples of its trade are tobacco and cotton. The chief point of interest in the history of Atlanta, which was founded in 1840, is its siege and

of Atlanta, which was founded in 1840, is its siege and capture (Sept. 2nd, 1864) by Gen. Sherman, who, after holding the city for two months, began here his famous "March to the Sea" Atlantic City, New Jersey (Atlantic Co.), is the most frequented seaside resort of America, the population of which is increased about fivefold in August by visitors from all over the country. It is also frequented in winter and spring, the climate being comparatively mild and sunny and the air exceedingly bracing. The beach is one of the finest in America, and from 50,000 to 100,000 people often bathe here in one day. It has a board walk 40 ft. wide and over 5 miles long, flanked on the landward side by hotels, shops, and places of amusement.

Attleboro, Massachusetts (Bristol Co.), has exten-

etve manufactories of jewelry and electro-plate, also et woollen and knit goods, boots and shoes.

Aubervilliers, France (Seine), is a suburb of Paris with manufactures of leather, perfumery, chemicals, etc.

Auburn, Maine (c. h. Androscoggin Co.), has extensive manufactories of cotton goods, and boots and shoe

Auburn, New York (c. h. Cayuga Co.), has large manufactories of agricultural implements, tools, car-pets, and shoes. The State Prison, located here, con-

tains over 1,200 convicts.

tains over 1,200 convicts.

Auckland, New Zealand (cap. Auckland), is an important seaport and coaling station, possessing a spacious harbor. It exports frozen meats fish, fruit, flax, wool, hides, tallow, Kauri gum, gold, and timber, and has manufactories of glass, shipbuilding yards, and sugar refineries. It is the seat of an Anglican and of a Roman Catholic bishop. It was formerly the capital

of New Zealand.

of New Zealand.

Augsburg, Germany (Bavaria), is an historic city with many interesting buildings. During the 15th and 16th centuries. Augsburg was one of the trade emporiums between Northern Europe, Italy, and tha East. Its name is also prominently associated with the leading events of the Reformation in Germany. It manufactures textiles, machinery, metallic wares, and paper, and has an extensive trade in printing and book-binding. Its principal edifices are the Renaissance city hall (1620), with its splendid "Golden Hall"; the Perlach Tower, dating from the 11th century; the former episcopal palace, where, on the 25th of June, 1530, the Protestant princes presented the Augsburg Confession to Charles V.; and the Gothicised Romanesque cathedral (994-1421) with its bronze doors and early glass-paintings.

V.; and the Gothicised Romanesque catneural (1992-1421) with its bronze doors and early glass-paintings. Augusta, Georgia (c. h. Richmond Co.), is at the head of navigation of the Savannah River and carries on a large trade in cotton. Its cotton mills, run by a system of water-power canals, produce more unbleached cotton than any other city in America. There is a United

of water-power canals, produce more unbleached cotton than any other city in America. There is a United States Arsenal at Summerville (3 miles).

Augusta, cap. Maine (c. h. Kennebec Co.), is at the head of tidal navigation of the Kennebec River, one-half mile below the huge Kennebec dam, which affords water-power for its cotton factories, pulp-mills, shoemanufactories, etc. In addition to the State House, the noteworthy buildings are the Maine Insane Alylum, the United States Arsenal, and the Lithgow Library.

Aurora, Illinois (Kane Co.), has large railroad car shops, cotton-mills, smelting-works, foundries, and machine-shops. It is the center of a prosperous farming section.

ing section.

ing section.

Aussig, Austria (Bohemia), has extensive coalmines, chemical works, and shipbuilding yards.

Austin, cap. Texas (c. h. Travis Co.), is a wholesale supply center for an extensive district. The most prominent building is the Capitol, one of the largest structures of the kind in the United States; it is built of granite and cost \$3,500,000. There are also the main building of the State University, which accommodates the law and literary departments; State asylums for the blind, the insane, and deaf-mutes, with departments for colored patients of these classes; the State Confederate Home, and numerous collegiate in-State Confederate Home, and numerous collegiate institutions.

stitutions.

Aux Cayes, Haiti, is a seaport with exports of coffee, cocoa, and logwood.

Auxerre, France (cap. Yonne), has manufactures of cloth and trade in wine and leather. It contains a fine Gothic cathedral dating from the 15th century.

Avellino, Italy (cap. Avellino), is situated amidst groves of hasel-nuts, which were famous even in antiquity. It is the seat of a bishop.

Avignon, France (cap. Vaucluse), is celebrated in church history as the temporary seat of the popes, who resided here continuously from 1309 to 1378. From 1378 to 1418 it was the seat of the French antipopes. The most conspicuous buildings are the vast palace of the popes, and the cathedral, which date popes. The most conspicuous buildings are the vast palace of the popes, and the cathedral, which date from the 11th century. During the middle ages the surrounding district formed a county, which was in the possession of the popes until 1790, when it was united

with France. Avignon is the seat of an archbishop. Garden produce, fruit, wine, and honey of good quality are produced in the neighborhood.

AT. Scotland (cap. Ayr), is a seaport with large docks, and manufactures of carpets, woollens, and

docks, an

Ayuthia. Siam. was formerly the capital of the

AJUERIA, SIAM, was formerly the capital of the country.

AEOI, Russia (Don Cossacks), is a trade center, of which fish-curing is the leading industry.

Badajos, Spain (cap. Badajos), is a bishop's see and has an interesting cathedral. It has extensive leather manufactures. It is a strongly fortified city and was captured by Wellington in 1812.

Baden, Germany (cap. Baden), is a famous health resort, much frequented for its mineral springs and baths.

baths.

Bagdad, Turkey in Asia (cap. Bagdad), is a walled city which. before the completion of the Sues Canal, commanded a large part of the traffic between Europe, Persia, and India. It has still a large and growing trade, the principal exports being wool, hides, gums, and dates. Founded in the 8th century it became soon afterwards the capital of the famous caliphate of Bagdad. Bahla, Brazil (cap. Bahia), is a seaport and coaling station, which exports cocoa, coffee, tobacco, hides, rubber, sugar, cotton, and manganese. Among its public buildings are the government palace, the mint, and a cathedral. It is the seat of a Catholic archbishop. Bahla Blanca, Argentina (Buenos Aires), is a port with a fine harbor, and a railroad center of considerable importance. Exports wood, sheepskins, hair, and wheat.

wheat.

Baircuth, Germany (Bavaria), is famous as the place of the Wagner musical festivals, which are held in a national theatre built under the supervision of the composer who is buried in the garden of his villa here. Has manufactures of textiles.

Bakersfield, California (c. h. Kern Co.), is a railroad.

and trade center in a stock-raising and fruit-growing section. It has oil-refineries, machine shops, car shops

section. It has oil-refineries, machine shops, car snops and fruit-packing establishments.

Baku, Russia (cap. Baku), is a strongly fortified port and the chief Russian naval station on the Caspian Sea. It is the center of the most productive petroleum district in the world, over 1,500 oil-wells being operated in the neighborhood, and the oil is carried by pipes directly to the refineries. Baku was taken by Russia directly to the refineries. from the Persians in 1806.

Ballarat, Victoria, Australia, is a gold-mining center,

from the Persians in 1806.

Ballarat, Victoria, Australia, is a gold-mining center, where gold was discovered in 1851. When the surface diggings became exhausted after the first great rush, deposits of gold were found at greater depths, and now there are mines as deep as some coal-pits. The "Welcome Nugget", the largest ever found, was discovered in 1858 at Baker Hill. It weighed 2,217 os., 16 dwt., and was sold for \$52,000. Ballarat is the seat of an Anglican and a Roman Catholic bishop.

Baltimore, Maryland (c. h. Baltimore City Co.), is a port and coaling station and the metropolis of Maryland. It has an excellent harbor, with good anchorage for vessels, and no bar. It exports wheat, flour, cotton, tobacco, oil, lumber, and canned goods. Next to New York, it is the chief seat of the canning industry in the United States, its materials being the famous oysters from the waters of Chesapeake Bay and fruit from its shores. There are extensive manufactures of iron, steel, and copper, and the Bessemer Steel Works at Sparrow's Point (9 miles) have a daily capacity of 2,000 tons. The cotton-duck mills in and near Baltimore produce three-fourths of the sail-duck made in the United States. Among its educational institutions are the famous Johns Hopkins university, and its adjunct, the Johns Hopkins hospital and medical school. A Roman Catholic Cathedral, containing some interesting paintings, and the house of the Archbishop of Baltimore, who is a cardinal and primate of the United States, are located here.

Bamberg, Germany (Bavaria), is an ancient city with many notable buildings, chief among them being

the cathedral built in the 13th century. Has manu-

factories of cottons and woollens.

Bangalore, India (cap. Mysore), has manufactures of silk, cotton, cloth, carpet, etc., and is noted for its

salubrious climate.

of silk, cotton, cloth, carpet, etc., and is noted for its salubrious climate.

Bangkok, cap. Siam, is a port and coaling station on the Menam, which exports rice, paddy, teak, ebony, sapan-wood, spices, gum, ivory, and hides. The internal traffic is chiefly carried on by means of canals, there being only a few passable streets in the city. A large number of the houses float on rafts moored to the banks of the river and its many canals; and the ordinary houses of the city, which are almost wholly of bamboo or other wood, are raised upon piles. The temples are decorated in the most gorgeous style; the Siamese take great pride in lavishing their wealth on them. In the neighborhood are iron-mines and forests of teak-wood.

Bangor, Maine (c. h. Penobscot Co.), is a port of entry and the chief city of eastern Maine, and is at the head of navigation of the Penobect River. Its chief industry is the sawing and shipping of timber.

Banjermassin, Borneo (cap. Dutch Borneo), is a fortified city with extensive trade.

Barcelona, Spain (cap. Barcelona), is a seaport and coaling station, and the principal industrial and commercial city in Spain. It has extensive cotton-mills and iron manufactures, and exports cottons, woollens, paper, wines, fruits, and almonds. It is the seat of a bishop, and has a splendid Gothic cathedral built 1298-1448. It possesses a university, a naval institute, an academy of arts, and several large libraries. During the last fifty years Barcelona has been the scene of several revolts against the Spanish government. There was serious rioting in 1909, when many churches and convents were attacked.

Barellly, India (United Provinces), manufactures

convents were attacked.

Barelly, India (United Provinces), manufactures fine furniture, cutlery, embroidered silk, and perfumery. Barfrush, Persia (Mazandaran), is one of the principal

Barfrush, Persia (Mazandaran), is one of the principal trade centers in the country.

Bari, Italy (cap. Bari delle Puglie), is a seaport on the Adriatic, which exports wine, olive-oil, lemons, figs, tartar, and soap. The chief buildings are the Lombardic church of San Nicola (1087), the still older cathedral in Bysantine style, and the old Norman castle. It is the seat of an archbishop.

Barilli, Philippine Islands (Cebu), has extensive fisheries and produces woven fabrics

Barietta, Italy (Bari delle Puglie), is a seaport with a harbor which admits small vessels only, although larger ones find good anchorage ground in a roadstead. Trades in wine; olives, and other agricultural products.

Barmen, Germany (Prussia), is the seat of the Rhenish Missionary Society, which has here a large seminary. It has extensive manufactures of textiles, and is the largest ribbon manufacturing town on the continent.

continent.

Barnaul, Siberia (Tomsk), is a great mining and smelting center. There are here a mint for copper coins, a mining school, and an observatory.

Barnaley, England (Yorkshire), has manufacturee of linen, iron, steel, and glass, and bleaching and dveng works. There are numerous collieries in the neigh-

borhood

works. Inere are numerous conteries in the heighborhood.

Baroda, India (Baroda), is a place of considerable trade and has numerous temples.

Barquisimeto, Venezuela (cap. Lara), is a wellbuilt town in the center of a coffee producing section. Among its prominent buildings are the government palace, barracks, market, and cathedral. It is the seat of a Catholic bishop.

Barranquilla, Colombia (Bolivar), is a port at the head of navigation of the Magdalena River, 15 miles from the sea, and has a good harbor, dry dock, and two slipways. Exports gold, silver ore, hides, rubber, coffee, cattle, tobacco, and balsam.

Barrow-in-Furness, England (Lancashire), is a seaport with a good harbor, and has extensive shipbuilding yards, and large iron and steel works. Exports iron ore, pig iron, and steel rails. Barrow owes much of its prosperity to the discovery of the Bessemer process of steel-making and to the fact that the hema-

tite ores of this district are especially adapted to this process. Interesting ruins of Furness Abbey, which was founded in 1127, he within two miles of the town. Basel, Switzerland (cap. Basel), is the second largest city of Switzerland and an important railway center. It has large plants for obtaining electric power from the Rhine and has extensive manufactories of metal wares and of textiles, especially silks and ribbons. It has a university. A great church council, the Council of Basel, was held here, lasting from 1431 to 1443.

Basta, Turkey in Asis (Basra), is a port and coaling station on the Shat-el-Arab, 70 miles from its mouth into the Persian Gulf. Its trade is largely a transit one with Bagdad, and its principal exports are dates and barley.

Batangas, Philippine Islands (cap. Batangas), has a

one with Bagdad, and its principal exports are dates and barley.

Batangas, Philippine Islands (cap. Batangas), has a spacious and well sheltered harbor. It is an important center of industry and trade, and during February agricultural and industrial fairs are held. Exports coffee.

Batavia, Java (cap. Batavia), s the capital of the Dutch East Indies and a seaport and coaling station, with anchorage for large vessels. It is the chief mart among the islands of the Asiatic archipelago for the products of the eastern seas and the manufactures of the west. It exports coffee, rice, sugar, spices, indigo, hides, teak, tin, and tamarinds.

Batavia, New York (c. h. Genesee Co.), has extensive manufactories of plows and harvesters, boots and shoes, and contains a state institution for the blind.

Bath, England (Somerset), is famous for its medicinal water, four principal springs rendering no less than 184,000 gallons of water per day. They contain carbonic acid, chloride of sodium and magnesium, sulphate of soda, carbonate and sulphate of lime, etc. The baths are both elegant and commodious.

Bath, Maine (c. h. Sagadahoc Co.), has shipbuilding yards and manufactures of brass and iron goods. It has a coastwise trade in ice and lumber and is a port of entry.

of entry

has a coastwise trade in ice and number and is a port of entry.

Batley, England (York), manufactures heavy woolen cloths, and has large foundries and collieries.

Batom Bouge, cap. Louisians (c. h. East Baton Rouge Parish), is the seat of the Louisians State University, and contains a state institution for the deaf, dumb, and blind, a state agricultural and mechanical college, and an agricultural experimental station. Its manufactures include cotton-seed products, lumber, sugar, molasses, and agricultural implements.

Battle Greek, Michigan (Calhoun Co.), is an attractive industrial city and summer resort, with two large senitariums and a college. Its manufactures include farm implements, cereals, etc.

Battlin, Russia (Kutais), is a fortified port and coaling station on the Black See, with a sheltered harbor. Exports petroleum, manganese, walnut wood, licorice, wool, etc.

Bautn, Philippine Islands (Batangas), has a brisk coast and river trade.

Bautten, Germany (Saxony), has manufactories of hasery, gloves, and machinery. Here Napoleon won a barren victory over the allied Russians and Prussians

Bauteen, Germany (Saxony), has manufactories of histery, gloves, and machinery. Here Napoleon won a barren victory over the allied Russians and Prussians on May 20-21, 1813.

Bay City, Michigan (c. h. Bay Co.), is noted for its large shipbuilding plants and extensive trade in lumber, and has many lumber mills.

Bayonne, France (Bassee-Pyrénées), is a fortified port on the Adour, 3 miles from the Bay of Biscay with a good harbor. It exports wood, rosin, turpentine, cast iron, sinc, and steel. It is the seat of a bishop, and has a fine cathedral dating from the 13th century.

Bayonne, New Jersey (Hudson Co.), is a suburb of New York City. It has extensive petroleum refineries which are connected by pipe lines with the oil-fields of Pennsylvania, and several of the leading cities of the North Atlantic coast. Other industries are manufactures of chemicals, ammonia, and colors; coal is shipped here.

Beaumont, Texas (c. h. Jefferson Co.), is a rail-road and trade center in a petroleum producing section. It has rice mills, car works, machine shops, and other in-dustries. It ships large quantities of lumber, and has

an active wholesale trade in petroleum and general

an active wholesale trade in petroleum and general merchandise.

Beaver Palls, Pennsylvania (Beaver Co.), is situated in a region where coal and gas abound, and produces iron, steel, wire, glassware, and pottery.

Bedford, England (cap. Bedford), has extensive manufactories of agricultural implements and straw-plaiting. It is the birthplace of John Bunyan (1628).

Betrut, Turkey in Asia (Syria), is a seaport and coaling station on the Mediterranean, with a tideless harbor and no bar. Its trade is largely a distributing one, Beirut being the port for Damascus and other parts of Syria. Exports silk, oil, gums, and fruit. Much raw silk is produced from the silkworms in the immediate vicinity. It is the center of the Oriental book trade in Syria. Has several collegiste institutions, an observatory and many relics of antiquity. It is the seat of a Greek Orthodox and of a Maronite bishop, and is the headquarters of several foreign missions.

Bekest Feland (cap. Antrim), is a seaport and honey.

Bekes, Hungary, has a trade in cattle, corn, and honey.

Belfast, Ireland (cap Antrim), is a seaport and coaling station with a safe and easily accessible harbor, and the chief commercial and manufacturing city of Ireland. It is the center of the Irish linen trade, and has two large shipbuilding yards which have turned out some of the largest vessels afloat. It also has extensive breweries, distilleries, flour-mills, rope works, etc. The country around is extremely beautiful and the city is, perhaps, more picturesque than any other large commercial and manufacturing town in the British Isles.

Belfort, France (cap. Haut-Rhin), is a strongly fortified town, the center of the system of fortifications on the eastern frontier of France. It has steel and iron works and manufactures of textiles and hats.

Belgrade, cap. Servia, is a fortified city, which was the scene of many historic sieges. There are no industries of importance, but Belgrade is the chief emporium of trade for Servia.

Bellary, India (Madras), is a fortified city and military headquarters, with two forts. It has an active trade in cotton.

Bellawille. Ontario, Canada, is a port on the north

neadquarters, with two forts. It has an active trade in cotton.

Belleville, Ontario, Canada, is a port on the north shore of the Bay of Quinte and has extensive flour mills, canning factories, cement wroks, etc.

Belleville, Illinois (c. h. Saint Clair Co.), manufactures glass, stoves and machinery. It has one of the largest rolling-mills in the west, and there are also coal-

largest roung-mines.

Bellingham, Washington (c. h. Whatcom Co.), is an important trade center and port on Bellingham Bay. It has extensive saw mills, canneries, and other

Belle Horizonte, Brasil (cap. Minas Geraes), is a modern city constructed by the government in 1894, and has some of the most beautiful public buildings in Brasil. There are gold mines in the vicinity.

Belott, Wisconsin (Rook Co.), is the seat of Beloit College, organised in 1847. It has an extensive woodworking machinery plant and manufactories of gas-engines, windmills, agricultural implements, and machinery.

Benares, India (United Provinces), is the most sacred place of the Hindus and one of the principal towns of North India. It contains over 1,400 Hindu temples or shrines and 272 Mohammedan mosques, and draws immense revenues from thousands of pilgrims who visit it from all parts of India. Its brassware, and death and lacquered tows are famous.

who visit it from all parts of India. Its brassware, gold cloth, and lacquered toys are famous.

Bendery, Russia (Bessarabia), has manufactures of stoneware, paper, and leather.

Bendigo, Victoria, Australia, is the center of one of the largest gold-mining districts of Australia. It is also called, unofficially, Sandhurst.

Benevants, Italy (can Benevants) is an exchience.

also called, unofficially, Sandhurst.

Benevento, Italy (cap. Benevento), is an archiepiscopal city with some interesting buildings and antiquities. The well-preserved magnificent triumphal arch of Trajan, built in 114 A.D., deserves particular mention. The cathedral (12th and 13th centuries) is a beautiful building in the Lombardo-Saracenic style.

Berbera, British Somaliland, Africa, is a port on

the Gulf of Aden with a good harbor and the chief town of British Somaliland. It has large exports of gum, rosin, skina, cetrich feathers, etc.

Berdiansk, Russia (Taurida), is the best port on the Sea of Asof, and exports grain, oil-seeds, and wool. In the neighborhood are salt-mines.

Berditched, Russia (Kief), has a considerable trade in agricultural products.

Bergamo, Italy (cap. Bergamo), has large manufactures of textiles and iron goods and trades in silk, grain, etc. Has an academy of painting and sculpture, a museum, and is the seat of a bishop.

Bergamo, Norway (cap. South Bergenhus), is a fortified seaport and coaling station with a commodious harbor. Exports codfish, cod-oil, cod roes, herrings, bones, and minerals. Manufactures earthenware, porcelain, and leather, and has distilleries and shipbuilding yards. Bergen is the native place of the post Holberg. It is the seat of a bishop.

Berkeley, Californis (Alameda Co.), is the seat of the University of California, founded in 1868, an institution which has played a very important part in the educational development of the Facific slope; it is attended by over 3,000 students. Here are also located the state agricultural college, the state institution for the deaf, dumb, and blind, and several preparatory schools.

Berlad, Roumania (Moldavia), is the trade center of

is attended by over 3,000 students. Here are also located the state agricultural college, the state institution for the deaf, dumb, and blind, and several preparatory schools.

Berlad, Roumanis (Moldavia), is the trade center of a grain-raising district and has many distilleries.

Berlin, cap. Germany (cap. Prussia), is the third largest city of Europe and by far the largest city in Germany. For the beauty and size of its buildings, the regularity of its streets, the importance of its institutions of science and art, and its activity in industry and trade, it is one of the most imposing of European cities. It is doubtless the greatest manufacturing town on the continent, and is especially prominent in its manufactures of porcelain, clothing, and machinery. The city covers an area of about 40 square miles. The natural waterway of the Spree, which divides into several arms and receives the Panke coming from the morth, determines the division of the city; the center consists of Old Berlin, Old Kolln and New Kolln, and the Friedrichswerder. In the heart of the city is the old royal palace, with nearly 700 apartments. Near this are the emperor's palace, the imperial residence; the royal library, which contains upwards of 1,400,000 volumes and 30,000 manuscripts; the old and new museums, the national gallery, the arsenal, the royal theatre, the opera-house, the guard-house, and the university. These are all situated between the Spree and the east end of the street "Unter den Linden" (so called from its double avenue of linden-trees). The city is adorned throughout with numerous statues of national heroes, the Great Elector, Frederick the Great, and many others, while in the Thiergarten is the famous Siegesallee, or Avenue of Victory, lined with 32 marble groups of the rulers of Brandenburg and Prussia, erected by order of Emperor William II. The university, established in 1809, possesses four museums and a library of 300,000 volumes. Other public institutions are the Academy of New Museum contains as indiquarian spec New Museum contains six magnificent mural paintings by Kaulbach in the grand staircase, a very valuable collection of casts, the Egyptian museum, and 500,000 engravings. The National Gallery includes about 1,000 works by modern artists. The celebrated Brandenburg Gate leads from the "Unter den Linden" to the Thiergarten. To the southwest of this lies the Zoological Garden. The Botanical Garden (at Schöneberg) contains 25,000 species. Noteworthy also are the Cathedral (1894-1902), the city hall, the royal chateau of Monbijou, the Ruhmeshalle in the arsenal, the Gothir

monument on the Kreuzberg, the Column of Peace in the Belle-Alliance-Plats, the Warriors' Monument, the column of Victory, the War Office, the new building for the Reichstag, the Exchange, and the Reichsbank. A great congress of the principal European Fowers took place here in 1878, after the Russo-Turkish war of 1877-8, and resulted in the conclusion of the Treaty of Berlin, which settled many important matters connected with the "Eastern Question".

Berlin, Ontario, Canada, is a trade and manufacture.

Berlin, Ontario, Canada, is a trade and manufactur-ing center in a good agricultural district. Its indus-tries include furniture factories, tanneries, beet sugar

works, etc.

Bern, cap. Switzerland (cap. Bern), is one of the finest towns of Switzerland, situated on a lofty sandstone promontory formed by the winding Aar, which surrounds it on three sides. It offers a magnificent view of the lofty peaks of the Bernese Oberland. The principal buildings are the Gothic cathedral (1421-1573), the magnificent Federal council hall (1857), the 1573), the magnificent Federal council hall (1857), the mint, and the university. It has an interesting museum and a valuable public library. Several important international conventions were held here, and Bern is the seat of several international bureaus, such as the International Postal Union, the International Telegraphic Union, the International Telegraphic Library and Artistic Property, etc.

Bernburg, Germany (Anhalt), manufactures machinery, sugar, spirits, porcelain, etc.

Besancon, France (cap. Doubs), is a fortified city, with extensive manufactures of linen, cotton, woollen and silk goods, but its principal industry is watchmaking in which about 15,000 workmen are employed. It has a university, and is the seat of an archibishop.

It has a university and is the seat of an archibishop.

Beuthen, Germany (Prussia), is an important center of mining and metallurgy, having iron-works, sineworks, lead-works, coal-mines, and various industrial

of mining and metanuary, making and material works, lead-works, coal-mines, and various industrial establishments.

Beverfy, Massachusetts (Essex Co.), is the seat of the New England Institute for the Deaf and Dumb. It manufactures boots and shoes, and has considerable shipping and fishing interests. It is a fashionable summer seaside resort.

Ratiara. France (Hérault). has manufactures of

summer seaside resort.

Bésiers, France (Hérault), has manufactures of woollens, silks, hosiery, chemicals, and spirits. Its most conspicuous editice is the cathedral, a Gothic structure, crowning the height on which the town stands, and possessing a fine semicircular choir surrounded by columns of red marble.

Bhagalpur, India (Bengal), has some interesting Mohammedan shrines; several indigo-works are in the vicinity.

Bhaunagar, India (Bombay), has a good harbor

Enaunagar, India (Bombay), has a good harbor and a large trade in cotton.

Bhopal, India (Bhopal), is a fortified town, and contains an arsenal and mint.

Bialystok, Russia (cap. Grodno), manufactures woollen goods, leather, hats, etc. It has a palace which belonged to Count Braniski, and was once known as the Versailles of Poland.

Bial Switzenberg Charles of Poland.

Biel, Switzerland (Bern), has manufactures of watches. Bles, Switzeriand (Dern), has manuscures of watches, leather, and cotton. It is superbly situated at the foot of the Jura, surrounded by ancient walls with watch towers at intervals. It contains, among other institutions, the Wert Swiss Technical Institute, with its

towers at intervals. It contains, among other institutions, the Wert Swiss Technical Institute, with its
school for railroad employees and a watchmakers' school.

Bielefeld, Germany (Prussia), is an important linen
trade center. It has extensive bleaching grounds, and
its meerschaum pipes are celebrated.

Biddeford, Maine (York Co.), has extensive manufactures of cotton goods, lumber, boots and shoes,
machinery, etc. There are granite quarries near by.

Bikaner, India (Rajputana), has manufactures of
blankets bottery, etc.

blankets, pottery, etc.
Bilbao, Spain (cap. Vizcaya), is a port and coaling station on the Nervion River. Exports iron ore, pig iron, wine, fruit, etc. It has extensive manufactures of sail-cloth and ropes, large shipyards, and iron and

steel works.

Billings, Montana (c. h. Yelkowstone Co.), is an important trade center in a region where agriculture has

been extensively aided by irrigation. Its leading industry is the manufacture of beet sugar. Wool and hides are extensively shipped.

Binghamton, New York (c. h. Broome Co.), has extensive eigar factories and manufactories of scales, chemicals, sheet-metal work, glass, and refined oils. The state asylum for the insane, and the Commercial Travelers' Home are located here.

Birkenhead, England (Cheshire), is a sesport situated opposite Liverpool. It has extensive docks, with complete railway communication for the shipment of goods, facilities for coaling steamers, and magnificent dock warehouses. Extensive ship-building yards are located here, and there are machine and engineering works, wagon factories, flour-mills, etc. It is connected with Liverpool by tunnel under the Mersey and by ferries.

Birmingham, Alabama (c. h. Jefferson Co.), is the largest city of Alabama, and is situated in the heart of the greatest coal, iron, and limestone district of the

Birmingham, Ajabama (c. h. Jefferson Co.), is the largest city of Alabama, and is situated in the heart of the greatest coal, iron, and limestone district of the south. It has extensive blast-furnaces, coke-ovens, coal-mines, stone-quarries, and rolling-mills. Three huge coal-fields, aggregating over 9,000 square miles, with some sixty seams, more than half of them workable, lie near the city, the nearest deposits being only 4 miles from the city. The city is built partly upon the slope of Red Mountain, named from its outcrop of hematite iron ore, which extends many miles in every direction in a vein from 6 to 26 ft. thick, with an indefinite depth. Birmingham, England (Warwick), is one of the greatest manufacturing cities in the world, and the commercial capital of the Midlands of England. Its manufactories of firearms, jewelry, glass, chemicals, hardware, steam-engines, railway material, electroplates, electrical supplies are vast in extent. It is also the birthplace and the chief center of the brase trade. It has a university, numerous collegiate institutions, and a fine museum and art gallery. Considers itself the best governed city in the world. It is the seat of a Roman Catholic bishop.

Bishee, Arisons (Cochise Co.), has extensive copper mining and smelting industries.

Bisceglie, Italy (Bari), is an episcopal see and has a 12th century cathedral.

Bithis, Turkey in Asia (cap. Bitlis), has extensive manufactures of cotton, firearms, etc.

Bischurn, England (Lancashire), is one of the chief cities of cotton manufacture, and has also extensive works for making cotton machinery and steam-engines. Coal abounds in the vicinity.

chief cities of cotton manufacture, and has also extensive works for making cotton machinery and steam-engines. Coal abounds in the vic nity.

Blackpool, England (Lancashire), is a coast resort, with many amusement places, among which are a fine winter garden, aquarium, a great steel tower, etc.

Blagoveschensk, Siberia (cap. Amur), was founded as a military post in 1856, and is now an important trading and gold-mining center.

Bloemfontein, cap. Orange Free State, Africa, has several fine buildings, including the Anglican cathedral, government buildings, and several palaces.

Blois, France (Loir-et-Cher), has a botanical garden founded by Henry IV, and several collegiate institutions. The castle of Blois is rich in historical associations. Gloves, porcelain, and cutlery are manufactured here.

here.

Bloomfield, New Jersey (Essex Co.), manufactures organs, woollen goods, rubber, and brass goods.

Bloomington, Illinois (c. h. McLean Co.), is the seat of the Illinois Wesleyan University and has extensive manufactories of stoves, farming implements, patent medicines, etc. The Illinois State Normal University and State Soldiers' Orphans' Home are located at Normal (2 miles).

Bluefields, Nicaragua, is a seaport with one of the best harbors in Central America.

Bobruisk, Russia (Minsk), a fortified town with trade in cattle and agricultural products.

Bochum, Germany (Prussia), has extensive ironworks and carpet manufactories; large coal-mines are in the neighborhood.

the neighborhood.

Bogota, cap. Colombia, is situated on an elevated

plain 8,630 ft. above the sea, and despite the fact that it is only 4° 44° north of the equator, it has a delightful climate resembling perpetual attumn. It has a university, a military academy, a mint, an observatory, and a botanical garden. There are manufactures of cloth, cordage, porcelain, and glass. It is the seat of a Catholic archbishop.

Catholic archibatop.

Boise, cap. Idaho (c. h. Ada Co.), is the largest city of the state and an important mining center. It has considerable trade in wool, hides, and fruit. A U. S. land-office, and a U. S. assay office are located here.

Bokhara, Russia in Asia (cap. Bokhara), is a fortified city, and has long been famous as a seat of Mohammedan learning, possessing numerous colleges and several beautiful mosques. It is now an important commercial center. commercial center.

commercial center.

Bologna, Italy (cap. Bologna), is a strongly fortified town and an important railway center. It has an active trade and extensive manufactures of silks, velvet, cloth, and artificial flowers. Bologna is noted for macaroni, sausages, liqueurs, and preserved fruits. It is the site of a famous ancient university and has an Academy of Fine Arts, which contains paintings by most of the masters of the Bolognese school. It is the seat of an archbishop and possesses several palaces and churches, which contain numerous works of art. Bolognawas the residence of the Roman Emperors during the

churches, which contain numerous works of art. Bologna was the residence of the Roman Emperors during the later period of the Roman Empire.

Bolton, England (Lancashire), contains some of the largest cotton-mills in the world, and has extensive manufactures of iron, paper, and chemicals. Its town hall in the Grecian style and its fine market hall are notable buildings.

notable buildings.

Bombay, India (cap. Bombay), is the second port of India—the first being Calcutta—and an important naval and coaling station. It has a commodius harbor and is provided with large docks, wharves, warehouses, and extensive railway facilities. It is the principal seat of the cotton industry in India, while its other industries include dyeing, tanning and metal working. Principal exports are cotton, wheat, opium, coffee, seeds, gums, hides, and carpets. Bombay possesses a university, numerous colleges, a technical institute, and a famous botanical garden. It is the seat of an Anglican bishop.

famous botanical garden. It is the seat of an Anglican bishop.

Bona, Algeria, is a fortified seaport and naval station, which exports iron, copper, lead, sinc, esparto, phosphates, and tannin. There are iron mines in the vicinity.

Bonn, Germany (Prussia), is famous for its university, which possesses a library of more than 275,000 volumes, an observatory, a botanical garden, etc. It has an academy of arts, and several art museums. Its manufactures comprise carpets, machinery, chemicals, etc.

Bootle, England (Lancashire), is a suburb of Liverpool, and has large docks, jute works, etc.

Bordeaux, France (cap. Gironde), is a port and coaling station on the Garonne River, which has admirable facilities for trade, and exports wines, brandies, fruits, sugar, coffee, gums, porcelain, and glass. The Bordeaux wines have had a great reputation for many centuries. There are manufactories of sugar, chocolate, glass, tobacco, as well as flour-mills, and iron and steel works. It is the seat of an archbishop, and the Gothic cathedral of St. André (13th-15th centuries) is remarkable for its beautiful towers, designed and built by English architects during the English occupation. Bordeaux has a university, an academy of arts and sciences, a naval school, an observatory, and an important art gallery.

Borgerhout, Belgium (Antwerp), is a suburb of Antwerp, with tapestry and bleaching works, and tobacco factories.

factories.

Boston, cap. Massachusetts (c. h. Suffolk Co.), is the metropolis of New England and one of the most interesting cities in the United States. A seaport, coaling and naval station, it has an extensive harbor with good anchorage for vessels of any size, and a waterfront lined with wharves and docks. It exports live cattle, provisions, cotton goods, leather goods, etc., but is also the center of higher education in many branches, thus attracting a large number of students. The Public Library, one of the most beautiful buildings in the coun-

try, puts the means for scholarly attainments within the reach of all. Harvard University is close at hand at Cambridge and its Medical School is in Boston proper. Here are also the Massachusetts Institute of Technology, Boston University, Boston Museum of Fine Arts, and the New England Conservatory of Music. Among its buildings of historical interest are Faneuil Hall ("cradle of American Liberty"), the Old State House, dating from 1748 and restored as far as possible to its original appearance, and the Old South Meeting House, built in 1729. Trinity Church, designed by H. H. Richardson and completed 1877, is regarded as one of the finest buildings in America. The park system of Boston, with a total area of 2,400 acres and the Metropolitan system forming an outer line of parks with an area of 11,000 acres, are remarkable for beauty, accessibility, and actual benefit to the community.

Botuchany, Roumania, is a trade center.

Boulogne-sur-Mer, France (Pas-de-Calais), is a seaport and the chief station of the French herring and cod fisheries. It exports dried fish, agricultural products, wines, watches, leather, and fancy goods. Has an active coastwise trade, and ranks with Calais as one of the most frequented places of passage between France and England. It is a favorite seaside resort.

Boulogne-sur-Seine, France (Seine et Oise), is a suburb of Paris, which adjoins the famous public park called

land. It is a favorite seaside resort.

Boulogne-sur-Seine, France (Seine et Oise), is a suburb of Paris, which adjoins the famous public park called Bois de Boulogne.

Bourges, France (cap. Cher), is an ancient city with many interesting historical monuments, amongst which is the splendid Gothic cathedral (1220-1538), one of the finest specimens of Gothic architecture in France. It is the seat of an archbishop, and has been the meeting-place of numerous church councils. It has manufactures of cloth, leather, as well as flour-mills and breweries, and a large trade in wool and agricultural products.

Bournemouth, England (Hampshire), is a famous seaside resort on the South coast. It is situated in the midst of pine forests and enjoys a mild climate specially suited for persons suffering from lung diseases.

Braddock, Pennsylvania (Allegheny Co.), is a suburb of Pittsburg and the scene of the memorable defeat of General Braddock on July 9, 1755, on his expedition against Fort Duquesne. It was here that Washington, in rallying the defeated British forces, won his first military laurels.

Bradford, England (Yorkshire), has extensive manufactures of worsted yarn, silk, velvet, and cotton, as well as cotton factories. In the neighborhood are quarries and iron-works.

Bradford, Pennsylvania (McKean Co.), is the center of an extensive coal, oil, and natural gas region, and is

and iron-works.

Bradford, Pennsylvania (McKean Co.), is the center of an extensive coal, oil, and natural gas region, and is principally engaged in industries connected therewith.

Braga, Portugal (cap. Braga), is the seat of an archibishop and contains an archiepiscopal palace, a richly ornamented Gothic cathedral of the 13th century, and a college. Braga is supposed to have been founded by the Carthaginians, and there are remains of a Roman temple, amphitheatre, and aqueduct.

Braila, Roumania, is a port and coaling station on the Danube with large exports of grain, tallow, flour, and cattle.

and cattle.

Brandenburg, Germany (Prussia), manufactures cloth, paper, and leather, and has boat-building yards. It has a castle and a cathedral of the 14th century, with a fine crypt.

a nne crypt.

Brandon, Manitoba, Canada, is a railroad and trade center, with extensive wheat-shipping interests, and manufactories of machinery, pumps, ale, etc. It is the seat of an Indian industrial school and government experimental farm.

experimental farm.

Brantford, Ontario, Canada, is a trade and industrial center, with manufactories of brass, iron, tin, etc. A provincial asylum for the blind is located here.

Breda, Netherlands (North Brabant), has manufactures of woollens, carpets, and hosiery. It was formerly a fortified city and played a prominent part in the military events of the country.

Bremen, Germany (cap. Bremen), is a free city, port and coaling station on the Weser, which exports woel, linen, glass, iron, steelware, and wooden toys. Chief

public buildings include a cathedral (1044), the old Gothic council-house, with the famous wine cellar below it, the modern town hall, and the old and the new exchange. It is well supplied with educational institutions; has a library of 120,000 volumes, and an observatory. The industrial establishments include tobacco and cigar The industrial establishments include tobacco and cigar factories, sugar-refineries, rice-mills, iron-foundries, rope and sail works, and shipbuilding yards. It is from its commerce, however, that Bremen derives its importance, since next to Hamburg, it is the principal seat of the export and import trade of Germany, and the greater portion of the German trade with the United States passes through Bremen. It is one of the chief ports of emigration on the continent, and after Liverpool, Bremen is to day the leading European extra variety.

portion of the German trade with the United States passes through Bremen. It is one of the chief ports of emigration on the continent, and after Liverpool, Bremen is to-day the leading European cotton market.

Brescia, Italy (cap. Brescia), is an ancient city with many interesting buildings, among which are two cathedrals, one dating from the 7th century, and another of white marble, built 1604-1825. Many of the churches contain paintings by celebrated artists, and the picture-gallery also has a valuable collection of paintings, mostly by masters of the Brescian school (16th and 17th centuries). The city is the seat of a bishop. It has a celebrated factory of firearms and manufactures of steel and iron wares, besides cottons, woollens, and silks.

Breslau, Germany (cap. Prussian Silesia), is an important industrial, commercial, and railroad center, with extensive manufactures of linen, cottons, woollens, silks, machinery, pottery, and chemicals. It has a university and among its interesting buildings are a fine cathedral from the 13th century, and a magnificent city hall from the 13th century, and a magnificent city hall from the 14th century. It is the seat of a bishop.

Brest, France (Finistère), is a strongly fortified naval harbor, and the chief station of the French navy. It contains an extensive arsenal, large naval stores, and a naval academy. It has manufactures of rope, leather and soap, and trade in agricultural products.

Brest-Litovak, Russia (Grodno), is a fortified town with a large trade in cloth, leather, and soap.

Bridgeport, Connecticut (c. h. Fairfield Co.), is the third city of the state and a port of entry with a safe harbor which admits quite large vessels. It manufactures sewing machines, automobiles, brass castings and finishings, corests, cartridges, cutterly, rubber goods, firearms, typewriters, musical instruments, etc.

Bridgeport, New Jersey (c. h. Cumberland Co.), is a very old settlement, having been a place of considerable importance before the Revolutionary War. Manufactures gl

merous educational institutions.

Bridgetown, West Indies (cap. Barbados), is a seaport with a spacious and safe open roadstead, but no
harbor. It exports sugar, molasses, and mineral oil. It
is the seat of an Anglican bishop.

Brieg, Germany (Prussia), possesses an interesting
old castle, and has manufactures of ironware, sugar,
leather, tobacco, etc.

Brighton Challed (Sugar) is the favorite asside

leather, tobacco, etc.

Brighton, England (Sussex), is the favorite seaside resort on the south coast of England. Has a massive sea-wall and a promenade and drive over three miles in length, one of the finest in Europe.

Brisbane, cap. Queensland, Australia, is a port and coaling station on the Brisbane River, 25 miles from its mouth. Exports gold, wool, tallow, cotton, frozen and preserved meats, and hides. Among the industrial establishments are sugar-refineries, tobacco factories, flour-mills etc.

mills, etc.

Bristol, England (Gloucester), is a port and coaling station on the Avon, with a harbor which can accommodate the largest vessels. It is one of the leading British ports for foreign trade, and exports coal, which is extensively mined in the neighborhood, cottons, tin-plates, machinery, and chemicals. It has large manufactories of glass, potteries, and chocolate, and shipbuilding yards. Bristol is noted for its fine buildings, among which are the cathedral, the beautiful church of St. Mary Redeliff, the university college, and the museum and art gallery. the catheura, the beautiful cauted of St. Mary redefin, the university college, and the museum and art gallery. It is the seat of a bishop.

Broach, India (Bombay), is a trade center, with exports of raw cotton, grain, and seeds.

Brockton, Massachusetts (Plymouth Co.), is one of

the largest boot and shoe manufacturing places in the United States, and has extensive manufactories of rubber goods, shoe machinery, tools, etc.

Brockville, Ontario, Canada, is a trade center in an agricultural district. It has manufactories of carriages, agricultural implements, etc.

Broken Hill, New South Wales, Australia, is a mining center with some of the most productive silver mines in the world. Asbestos, gold, and copper are also found have

Bromberg, Germany (Prussia), has large manufactories of machinery, paper, and leather, iron and steel works, flour-mills, and an active trade in agricultural products

products.

Brookline, Massachusetts (Norfolk Co.), is a residential suburb of Boston, with many handsome homes.

Brooklyn, New York. See New York.

Brownsville, Texas (c. h. Cameron Co.), is a port of entry, and a trade center and railroad terminus on the Rio Grande, 35 miles from its mouth. It is connected with the Mexican town of Matamoros by a bridge across the Rio Grande. Here was the site of Fort Brown, which the Mexicans attacked without success in May, 1846.

1846.

Bruges, Belgium (cap. West Flanders), is a port eight miles inland from the North Sea, and connected by canals with Ostend and other cities. It is a medieval town with many ancient buildings, chief among them being the famous belfry, the cathedral, the city hall, and the hospital of St. John's, which contains fine paintings by Memling. Its museum and picture-gallery have many notable examples of masters of the Flemish school. During the middle-ages and until the close of the 15th century Bruges was the leading commercial center of Northern Europe. Its trade is now reviving again, and it has manufactures of lace, linen, and woollens. It is

Northern Europe. Its trade is now reviving again, and it has manufactures of lace, linen, and woollens. It is the seat of a bishop.

Brimm, Austria (cap. Moravia), is one of the leading industrial towns in the country with extensive manufactures of woollens, cottons, linen, machinery, chemicals, sugar, and leather, and a very active trade. It is the seat of a bishop.

Brunswick, Germany (cap. Brunswick), manufactures machinery, sugar, jewelry, and woollens. It has a cathedral dating from the 12th century, and a ducal palace, which contains valuable collections of majolica, gems, and paintings.

Bruns, Turkey in Asia, has important silk manufactures, and an active trade, being connected by railroad with its port, Mudania, on the Sea of Marmora. Nearby are famous mineral springs. It is the seat of a Greek Orthodox and of an Armenian archbishop.

Brussels, cap. Belgium (cap. Brabant), is the most important city of Belgium and is remarkable for the number and richness of its ancient buildings, grouped about the Grande Place, while, from the elegance of its new quarters, it ranks among the finest cities of Europe. Among its principal buildings are the splendid Gothic cathedral dating from the 13th century, and the magnificent law-courts, (1868–1883), one of the finest buildings in Europe. It is one of the greatest centers of Belgian industry, and is celebrated for its lace, considered the finest in the world. It also manufactures fine linens, silk, woollen and cotton fabrics, gold and silver embroidery, bronzes, leather, gloves, paper, jewelry, jewelry, pager, jewelry, pager, jewelry, pager, jewelry, pager, jewelry, general descriptions. linens, silk, woollen and cotton fabrics, gold and silver embroidery, bronzes, leather, gloves, paper, jewelry, machinery, mathematical and musical instruments, and has many large printing and lithographing establishments. Only a few of the so-called Brussels carpets are manufactured here. Its manufactures and trade are greatly promoted by its numerous canals and railways. The scientific, literary, and artistic institutions of Brussels comprise a free university, founded in 1834; a school of geography founded in 1836, with an extensive museum; one of the finest astronomical observatories in Europe; the Belgian Royal Academy of Sciences, Letters and Fine Arts; the Royal Academy of Fine Arts; the public library, containing 350,000 volumes and 30,000 valuable manuscripts; the picture-gallery, with the magnificent xamples of Flemish art; and several other valuable museums. linens, silk, woollen and cotton fabrics, gold and silver

Bucaramanga, Colombia (cap. Santander), is the

center of a region producing coffee and having mines of gold, copper, and iron.

Budapest, cap. Hungary, consists of the united towns of Buda, or Ofen, and Pest, or Pesth, the one on the right and the other on the left of the Danube. Among the and the other on the left of the Danube. Among the chief buildings in Buda are the royal castle, several palaces, the arsenal, town hall, government offices, the Church of St. Matthew, dating from the 13th century, and the finest Jowish synagogue in Austria-Hungary. Pest, which is of modern growth, has a fine frontage on the Danube, and includes the new Houses of Parliament opened in 1896, the academy of science, with a library of 180,000 volumes, the custom-house, and other important buildings. It has a university, an academy of arts and sciences, an art museum, an industrial museum, and numerous other educational institutions. It ranks next to Vienna in commerce and industry. Its chief next to Vienna in commerce and industry. Its chief manufactures are flour-mills, machinery, gold, silver, copper, and iron wares, chemicals, textile goods, brewing and distilling, leather, etc., and it has extensive electrical works. It has a large trade in grain, wine, wool, and cattle. The Elizabeth suspension bridge over the Danube River, completed in 1903, with a span of 951 feet, is notable, as are also the underground trolley lines of the city. The city contains several large parks, among which is the Stadtwaldchen, with an area of about 1,000 acres. Several mineral springs are in the town and neighborhood.

Budweis, Austria (Bohemia), has manufactures of stoneware, lead pencils, and beer. It is the seat of a bishop. next to Vienna in commerce and industry.

Buenos Aires, cap. Argentina (Buenos Aires), is one of the most extensive capitals of the world, covering an area of 34,829 acres, and the leading South American city. It is a port and coaling station on the Plata, and exports live-stock, hides, horns, bones, tallow, wool, wheat, and corn. It has numerous educational and sciwheat, and corn. It has numerous educational and scientific institutions of a high order, among which are the university, national library, museum of natural history, soological garden, and an observatory. On the Plasa de Mayo face the government palace, House of Congress, the exchange, cathedral, and municipal buildings. Its street railway system is remarkably in advance of other cities of its size. It has an extensive park system and is one of the cleanest and healthiest cities in the world. It is the seat of a Catholic archibiatop.

Buer, Germany (Westphalia), has extensive coal mining interests.

Buer, Germany (Westphalia), has extensive coal mining interests.

Buffalo, New York (c. h. Erie Co.), is the second city of the state and one of the most important ports of the great inland lakes, having a safe and capacious harbor and several miles of water front. It has an extensive distributing trade in lumber, iron ore, grain, coal, livestock, and meat, and is the western terminus of the Erie Canal and a great railroad center. It has extensive manufactures of iron and steel, metal goods, soap, starch, flour, railway cars, and elevators. It has numerous educational institutions, and a public library containing over \$200.000 volumes. 800,000 volumes.

800,000 volumes.

Bukharest, cap. Roumania, is, after Constantinople and Bukharest, the most populous city of southeastern Europe and is spoken of by Roumanians as the "Paris of the East" It has a university, museum of natural history, and many antiquities, and among the public buildings the most conspicuous are the royal palace and the new palace of justice. It has magnificent public gardens. Its manufactures are not of importance, but it has an active trade in grain, wool, and cattle. It is the seat of a Greek Orthodox archbishop.

Builtrog. Nevada (Nye Co.), is a gold-mining camp of recent growth.

recent growth.

Burgos, Spaia (cap. Burgos), is a bishop's see. Its most remarkable structure is the cathedral, one of the finest buildings of the kind in Europe, begun in 1221 and not finished for several centuries, which is built of white marble in the form of a Latin cross, both exterior and interior being of great magnificence, adorned with fine carvings and paintings; it contains numerous monuments. Burgos is a great wool market and has some woollen manufactorie

Burlington, Iowa (c. h. Des Moines Co.), has a con-

siderable river trade and is a port of delivery. It manufactures lumber, carriages, wagons, foundry and machine-shop reducts siderable river trade and is a port of delivery.

sacerable liver trace and is a port of delivery. It massefactures lumber, carriages, wagons, foundry and machineshop products.

Surlington, Vermont (c. h. Chittenden Co.), is the
chief city of Vermont and one of the largest lumber marts
in America, the lumber coming chiefly from Canada. It
is the seat of the University of Vermont, and of the state
agricultural and medical colleges. It is noted for its
benevolent and educational institutions.

Burnley, England (Iancashire), manufactures cotton
goods, worsted, and machinery; there are collieries and
quarries in the vicinity.

Burslem, England (Stafford), has extensive manufactures of china and earthen wares, and coal is mined.

Burson-upon-Trent, England (Stafford), is celebrated for its ale, of which vast quantities are made for
home consumption and export. Its malting and brewing establishments employ over 10,000 men and boys.

Bury, England (Iancashire), has large cotton and
woollen factories, bleaching and printing works, dyeworks, foundries, etc. In the vicinity are extensive coalmines.

Bury, England (Lancashire), has large cotton and woolen factories, bleaching and printing works, dysworks, foundries, etc. In the vicinity are extensive coalmines.

Butter, Pennsylvania (c. h. Butler Co.), is the center of a region having oil and natural gas. It has manufactures of glass, flour, and lumber.

Butte, Montana (c. h. Silverbow Co.), is the largest mining town in the world, having extensive mines of copper, gold, and silver. It is the trade and jobbing center for southern and western Montans.

Cadia, Spain (cap. Cadis), is a fortified seaport and naval station and one of the handsomest cities in Spain. It ranks as one of the first ports of the country, and was the center of the Spaniah-American trade before the separation of the colonies. It exports sherry, salt, olves, fruit, cork, etc. It has a university.

Casa, France (cap. Calvadoe), is a port situated on the river Orne, 7 miles from the sea, with which it is connected by a canal. It has manufactures of lace, cottons, and woollens, as well as ship-building yards, and a large trade in agricultural produce, cattle, and horses. Among its churches are St. Etienne and La Sainte Trinité, both founded in 1066 by William the Conqueror and his queen Matida, and containing their tombs. It has a university.

Cagliari, Italy (cap. Cagliari), is a seaport and the principal town in the island of Sardinia. It has manufactures of woollens, cottons, soap, end a very active trade in salt and wine, which is produced in the neighborhood. Cagliari is an ancient town and contains many interesting Roman remains. It is the seat of an archbishop, and has a cathedral dating from the 14th century. It contains a university, and a museum with valuable collections of antiquities found in the sisland.

Gairo, cap. Egypt, is the largest town in Africa, situated on the Nile, about seven miles above the upper point of its delta. It consists practically of two towns, the modern European town, with its broad streets, handsome buildings, and fashionable hotels and shops, and the n

exports, beside these articles, wines, spirits, and dairy products, mostly to England. It is an important fishing

station.

Calcutta, India (cap. Bengal), is a port and coaling station on the Hugli River, 80 miles from the sea and a terminus of numerous canals and railroad lines. It has ample docks and slips. It is the seat of an immense trade by sea and river, being the natural outlet of the Ganges and the Brahmaputra. Exports jute, cotton, indigo, wheat, rice, opium, spices, sugar, hemp, hides, and india-rubber. It monopolizes the foreign trade of this part of India and, next to Bombay, is the greatest commercial emporium of the country. The manufacture of jute and cotton is extensively carried on. It has numerous educational institutions, including a university, several colleges, supported mainly by missionary efforts, four government colleges, etc. Here are located the government dockyards, with the arsenal and Fort William, the largest fortress in India. Among the other fine buildings are the government houses, the principal residence of the viceroy of India.

ings are the government houses, the principal residence of the viceroy of India.

Calgary, Alberta, Canada, is the largest city of Alberta and an important railroad and trade center. It is situated in a prosperous agricultural region, producing wheat and other grains, and having large stock growing interests. In the neighborhood are extensive coal beds (lignite and anthracite), lime, brick clay, and building stone. A normal school and two colleges are located here.

Calleut India (Madama)

Oallout, India (Madras), is a scaport and the first place in India visited by Europeans. Covilhao, the Portu-guese adventurer, landed here about 1486, and Vasco da Gama in 1498. In 1792 it came into the possession of the British. The cotton cloth called calico, introduced into Europe by the Portuguese, is still largely manufactured here.

Callao, Peru (Lima), is the chief seaport of the country, with large exports of hides, copper, guano, nitrates, sulphur, and wool.

sulpnur, and wool.

Caltagirone, Italy (Catania), is a town which manufactures celebrated pottery and statuettes. It is the seat of a bishop.

Caltanissetta, Italy (cap. Caltanissetta), is a fortified town and has manufactures of potteries, and sulphur

mines. It is the seat of a bishop and contains a cathedral.

Camaguey, Cuba (cap. Camaguey), is the largest inland city of Cuba and the center of a great grazing

inland city of Cuba and the center of a great graing district.

Cambridge, England (cap. Cambridge), is the seat of Cambridge University, which, dating from about the 12th century, comprises the following colleges given in the order of their antiquity: St. Peter's, Clare, Pembroke, Caius, Trinity Hall, Corpus Christi, King's, Queen's, St. Catharine's, Jesus, Christ's, St. John's, Magdalene, Trinity, Emmanuel, Sidney Sussex, Downing, Cavendish, Selwyn, Ayerst. The teaching staff number 120, and the students close on 3,000. The chief among the college buildings are King's (1441), with its noble perpendicular chapel; Trinity, with its courts, its hall, and its library by Wren; and St. John's, with its splendid new chapel (1869) by Scott. There are also the library, senate house, Fitzwilliam museum, observatory, etc. Although no part of the university, Girton and Newnham, colleges for women, are also situated here. Cambridge is an ancient place, on the site of a Roman station, and contains a guildhall, and several interesting old churches, such as St. Benedict's, with a tower in the Saxon style of architecture, and the round church of the Holy Sepulchre.

Saxon style of architecture, and the round church of the Holy Sepulchre.

Cambridge, Massachusetts (Middlesex Co.), is a suburb of Boston and the seat of Harvard University, the oldest and most famous of American educational institutions, and of Radclific College. As far as historical and literary associations are concerned, Cambridge is one of the most famous cities in the United States. It has extensive printing establishments, and manufactories of glass, furniture, organs, etc.

Camden, New Jersey (c. h. Camden Co.), is situated on the Delaware River opposite Philadelphia and is an important railroad terminus. It is a port of entry, and has extensive manufactures of worsted goods, oilcloth,

boots, shoes, and textiles, as well as large shipbuilding

Varios.

Campeche, Mexico (cap. Campeche), is a seaport with large exports of logwood, termed Campeche wood, hemp, wax, hides, cocoa, and salt. It has manufactories of cigars and shipbuilding yards. It still preserves the old fortifications erected in colonial times to protect it against the English and Dutch buccan-

Campinas, Brasil (Sao Paulo), is a modern commercial city in the midst of coffee plantations.

Candia, Crete, is the largest city of the island, and has an export trade in oil, soap, raisins, wine, almonds, etc. It has an important museum of antiquities.

Canea, Crete, is the capital of the island, situated on the northwest coast, and occupies the site of the ancient Cydonia; but the present town is due to the Venetians, from whom it was wrested by the Turks after a two-years

from whom it was wrested by the Turks after a two-years' siege in 1669. The small mediaval, artificial harbor is much silted. Several Venetian monuments survive.

Cannes, France (Alpes-Maritimes), is one of the most fashionable winter resorts of Europe and is famed for its salubrious climate. Among its prominent modern buildings are the new town hall, the English church, and the principal casino. Other interesting structures are the tower of a mediaeval castle, and the bridge called Pontde-Rion. It has some industry in perfumes, soap, and fisheries, and a large trade in flowers.

Cannestadt, Germany (Wurttemberg), is a growing industrial place, with iron-works and manufactures of machinery, sinc wares, electrical apparatus, motors, and cloth. It has celebrated and much frequented mineral springs.

springs.

Cantangaro, Italy (cap. Cantangaro), has manufactures of silk and velvet. It is the seat of a bishop.

Canterbury, England (Kent), is famous as the ecclesiastical metropolis of England. The Cathedral, rebuilt by Archbishop Lanfranc on the site of the more ancient monastery church of St. Augustine (burnt down 1067), is a magnificent doubly cruciform edifice, presenting fine examples of Norman and later styles of architecture, the examples of Norman and later styles of architecture, the Bell Harry tower being a prominent feature. Connected with the east nave are several chapels: Trinity Chapel formerly contained the shrine of Thomas à Becket, and at the extreme east is the chapel known as Becket's Crown containing the ancient stone chair on which the archbishops are enthroned. There are numerous interesting ancient monuments, including those of Henry IV., and of his queen, Joan of Navarre, the Black Prince, and Cardinal Pole. A handsome monument has recently been erected to Archbishop Benson (d. 1896). St. Augusting a missionary college occupies some of the

been erected to Archbishop Benson (d. 1896). St. Augustine's missionary college occupies some of the restored buildings of the ancient monastery. Extensive barracks for cavalry and infantry are located here. Canton, China (Kwangtung), is a port of the Canton River, 70 miles from its mouth. It was the first Chinese port opened to European trade and is now the second port in China. The special feature of the city is the great number of the population who live in boats on the river. It has manufactures of silks firsworks wood and

great number of the population who live in boats on the river. It has manufactures of silks, fireworks, wood and iron wares, and exports tes, silk, matting, tobacco, sugar, cassis, and camphor.

Ganton, Ohio (c. h. Stark Co.), has extensive manufactures of watches, agricultural implements, steel cars, safes, and locks. Important steel and bridge works are located here and it is a coal-shipping point. It was the home of President McKinley, to whom an elaborate monument has been erected, enshrining the bodies of himself and his wife.

Gape Coast Castle, Gold Coast Colony, Africa, is a port and naval coaling station and the mart for native trade. Exports gold-dust, palm-oil, pepper, rubber, skins, ivory, etc.

trade. Exports gold-dust, paim-on, pepper, ruber, skins, ivory, etc.

Cape Hattlen, Haiti, is a port with a commodious harbor, and exports coffee, cocoa, logwood, honey, etc. It is the seat of a Catholic bishop.

Gape Town, cap. Cape Colony, Africa, is a seaport, coaling-station, and the metropolis of South Africa. It has fine government buildings, a cathedral, the South African college, a museum, a library, botanic gardens, and the finest observatory in the southern hemisphere.

Exports wool, diamonds, ostrich feathers, gold, ivory, hides, and copper ore.

Caracas, cap. Venesuela (cap. Caracas), is the seat of a Roman Catholic archbishop and the chief city of the country. It is connected with the port of La Guayra by a railroad 24 miles long. The chief buildings are the federal palace, the university, the museum, the library, a cathedral, and the residence of the president.

Carbondale, Pennsylvania (Lackawanna Co.), is a busy coal-mining city, with large deposits of anthracite.

Carcar, Philippine Islands (Cebu), is a port with exports of sugar and extensive fisheries.

Carcassonne, France (cap. Aude), is an ancient city and the seat of a bishop. It has manufactures of cloth, linen, paper, and soap.

Cardenas, Cuba (Matanasa), is a seaport with large exports of sugar and molasses.

Cardenas, Cuba (Matansas), is a seaport with large exports of sugar and molasses.
Cardiff, Wales (Glamorgan), is a seaport and coaling station with large dock accommodations, ranking as the third port in the United Kingdom. It exports large quantities of coal and iron, and its industries include smelting, ship-building, engine-building, iron-founding, brewing, and the manufacturing of paper and chemicals. Here are located the university college of South Wales and other numerous collegiate institutions. The free libraries have a museum and art gallery connected with them.

Carlisle, England (cap. Cumberland), is an ancient city, and has an interesting cathedral dating from the 12th century. It has manufactories of cottons and woollens, iron and steel works, and extensive railway

Sanops.

Carlisle, Pennsylvania (c. h. Cumberland Co.), has
manufactures of shoes, silk, and railroad cars. It is the
seat of the Dickinson Methodist College, founded in 1783,
and of the United States Indian industrial training-

school.

Carrara, Italy (Massa e Carrara), is a town which contains famous quarries of fine-grained marble, mostly white, but also black, yellow, and green. About 600 separate quarries are worked, which yield from 150,000 to 180,000 tons annually, and employ between 6,000 and 7,000 workmen. It has an academy of fine arts, and also a school of sculpture.

Cartagena, Colombia (cap. Bolivar), is a port with a fine harbor, and has a fair export trade in cotton, sugar, hides, coffee, etc.

hides, coffee, etc.

Cartagena, Colombia (cap. Bolivar), is a port with a fine harbor, and has a fair export trade in cotton, sugar, hides, coffee, etc.

Cartagena, Spain (Murcia), is a fortified port, and the principal Spanish naval arsenal and dockyard. It has an extensive coastwise trade, and exports silver, lead, sinc, and iron ores, esparto, fruits, etc. Nearby are extensive silver-lead mines. It is the seat of a bishop.

Casale, Italy (Alessandria), has a cathedral dating from 8th and 12th centuries, and other interesting churches, among which is San Domenico, begun in 1489.

Cassel, Germany (cap. Leaserta), has manufactures of silk. It is the seat of a bishop.

Cassel, Germany (cap. Hesse-Nassau), is one of the handsomest towns of its size in Germany, the architectural and sculptural adornments of former ages being richly supplemented by the works of recent art. The principal square is flanked by the former palace of the electors (1769 and 1821), and a couple of museums, but the most imposing buildings are those of the administration and the law courts (1876-80). Another fine new structure is the picture gallery. The palace in which Jerome, brother of Napoleon, lived when king of Westphalia, is now given up partly to the academy of fine arts, and partly to military offices. The Karl Park (Aue) contains the Orangery palace, with famous marble baths. About 3 miles west is the castle of Wilhelmshöhe, placed on a terrace of the Habichtwald, and surrounded by woods and fine gardens. Here Napoleon III. was confined (1870-71), after the battle of Sedan, and here the Emperor William II. and his family frequently spent the Emperor William II. and his family frequently spent part of the summer. The industries include iron-works, engineering shops, and factories for railway carriages, mathematical instruments, tobacco, small metal fittings, paper, and pianofortes, also lithography and gardening.

Castellamare, Italy (Naples), is noted for seabathing and sulphur baths. Its industries include ship-

building, fishing, macaroni, cotton, soap, needles, etc. It exports macaroni, fruit, cheese, and olive oil.

Castellon, Spain (cap. Castellon de la Plana), is the

castellon, Spain (cap. Castellon de la Plana), is the center of a fruit-growing section, and has manufactories of flax goods of all sorts.

Castres, France (Tarn), has manufactures of cottons, Castres, Spain paper. During the 16th century it was an important Huguenot stronghold, but was destanted in 1600.

was an important fruguency stronghold, but was destroyed in 1629.

Catania, Italy (cap. Catania), is a port at the foot of Mt. Actna, with an extensive trade in sulphur, oranges, lemons, and dried fruit. Cotton, silk, bentwood furni-

ture, hats, and soap are manufactured; olive-oil is distilled and sulphur refined. Catania has frequently been visited by earthquakes. It is a bishop's see, and the seat of a university, and a famous academy of

the seat of a university, and a famous academy of natural sciences.

Catanzaro, Italy (cap. Catanzaro), has silk and velvet manufacturing and olive-oil industries. It is a favorite place of residence for wealthy Calabrians.

Cawnpur, India (United Provinces), is a large military cantonment. The town was rendered infamous during the Sepoy mutiny by the treacherous massacre of European women and children which was ordered by Nana Sahib. Has manufactories of boots, leather, and cottons cottons

Oayenne, cap. French Guiana, is a seaport with exports of coffee, cocoa, pepper, rice, tobacco, indigo, and vanilla. It contains a college and museum.

Ceara, Brazil (cap. Ceara), is a port and coaling sta-tion, sometimes called Fortaleza, and is regarded as one of the most beautiful cities of Brazil. It exports cotton,

or the most beautiful cities of Brasil. It exports cotton, india-rubber, skins, hides, coffee, sugar, etc.

Cebu, Philippine Islands (cap. Cebu), is the oldest town in the Philippines, and the chief commercial city of the island of the same name. It is the seat of a Roman Catholic bishop. It has an extensive trade in

roman Catholic bishop. It has an extensive trade in sugar, hemp, etc.

Gedar Rapids, Iowa (Linn Co.), is an important railroad center, and has extensive manufactories of flour, machinery, agricultural implements, etc., as well as large pork-packing establishments. It is the seat of a college.

Celaya, Mexico (Guanajuato), has manufactures of cloth, carpets, and sweetmeats. It has several handsome churches, among which is Our Lady of Carmen, a magnificent structure.

nificent structure.

Central Falls, Rhode Island (Providence Co.), has cotton, woollen, silk, and haircloth mills, and manufactures leather, paper, boxes, and machinery.

Cerignols, Italy (Foggia), is a bishop's see. Nearby the French, under Duc de Nemours, were defeated by the Spaniards in 1503.

the Spaniards in 1503.

Cesena, Italy (Forli), is famous for its wine and hemp, and the people spin silk and mine sulphur.

Cette, France (Hérault), is a port with a good harbor, and a large trade in wine. It has manufactures of liqueurs, beer, brandy, and wine, and there is a considerable fishing industry. It is a favorite seaside resort, and has several mineral springs.

Châlon-sur-Saône, France (Saône-et-Loire), manufactures hats, gloves, iron goods, tiles, and glass. Its library, museum, bridge of 1415, and church of St. Vincent (1386) are of interest.

Chandarnasar, India (Bangal) belongs to France.

cent (1386) are of interest.

Chandarnagar, India (Bengal), belongs to France, and has only a moderate trade.

Changehau, China (Fokien), is a seat of silk manufacture, and has extensive iron-works. It has an active trade in tea and other products of the province.

Changsha, China (Hunan), is a large depot for timber poles and a place of considerable trade. A famous college, Yo-lo, is located here, and the silk industry flourishes.

Changan, India (Rangal) is a place of much model.

Chapra, India (Bengal), is a place of much wealth, but its trade has declined.

Charlerol, Belgium (Hainaut), is one of the centers of the coal and iron industries of Belgium. Machinery,

cutlery, and glass are extensively manufactured.

Charleston, South Carolina (c. h. Charleston Co.), is the largest city of South Carolina and a port and coaling station, seven miles from the sea, with a fine harbor, which is a naval station for the South Atlantic. Exports cot-

ton, ries, phosphates, and general merchandiss. There are extansive bods of excellent phosphates mear by. It manufactures cotton, flour, carriages, and machinery. A medical college, and the South Carolina military seademy are located here, and among its historic buildings of actes is 8t Michael's Church, originally built in 1752-61. Ft. flumter, in which the first shot of the Civil War was fired, occupies a small siland in the middle of the entrance to the harbor. An earthquake in 1886 destroyed property and lives in this city.

Charlestem, cap. West Virginia (c. h. Kanawha Co.), is the center of an important bitumingon smal region, There are in the vicinity deposits of set, tron, oil, and natural gas, and it has lumber mills, distillaries, packing-houses, and many other ledustries.

Charleste, North Carolna (c. h. Meskienburg Co.), is an important relived center and cutnerous educational interests. A monument is front of the court house selebrates the signing of the Meskienburg Deciaration of Independence. May 21st, 1775, which, scoording to a strong tradition, substantially anticipated Jefferson'a.

Charlestenburg, Danish West Indies, St. Themses of Independence. May 21st, 1775, which, scoording to a strong tradition, substantially anticipated Jefferson'a.

Charlestenburg, Cermany (Prussia), is a residential subsurb of Berlin. It owns its name and its existence to the royal castic which was built in 1898-1707 for Sophia Charlestenburg, Germany (Frussia), is a residential subsurb of Berlin. It owns its name and its existence to the royal caste which was built in 1898-1707 for Sophia Charlestenburg, the memorial church (1891-5), and the queen, Augusta. It also contains two palases, the Empuror William memorial church (1891-5), and the Trinity church (1898-8). The Berlin water-works are in Charlottenburg, and there is a very famous technical industries. It has the parliament buildings, a provincial lunatic servine, and there is a very famous technical industries. It has the parliament buildings, a provincial lun

barracks.

Ohatham, Ontario, Casada, is a trade capter in a good farming and fruit region. It has flour-mills, machine shops, engine works, canneries, etc.

Chattaneoga, Tennesses (c. h. Hamilton Co.), is the center of a district rich in iron, coal, and timber, and has extensive cotton-mills, iron-foundries, blast-furnaous, steel and rail works, tar-works, etc. It is the sent of the Grant University and the Chattaneoga College. Near by is the National Military Park, which embraces the Chickamanga battlefeld and the National Cametery. Lookout Mountain, the some of the dramatic "Battle above the Clouds," gives fine views of the surrounding country. The city is surrounded by picturesque mountains.

Chaux de Fends, Switzerland (Neuchâtel), is one of the chief centers of watchmaking in Switzerland. Charts, China (Shastung), is a treaty port on an open bay at the entrance of the Gulf of Pachili. It exports straw-braid, beans, ground-nuts, bean-cake, slik, and vermicelli. This port became of considerable importance during the Russo-Japanese War Chalsen, Massachusette (Suffolk Co.), is a suburb of Bostos, with United States marine hospital, navel inspital, and a soldiers' home. Has art-tile works and other industries.

other industries.

Ohestenham, England (Gloucester), own its importance to its mineral springs, accidentally discovered in 1716, and is a favorite residential town for Anglo-Indians. The parish church of St. Mary is an assistat

enthedral was originally the monastery church of \$1. Werburgh. The present edifice, erected in the 10th century and restored in the 19th, contains portions of the ancient abbey. Among the modern buildings is the Grosvenor museum, which contains Roman and other antiquities. Industries include the manufacture of patent abot, paint, lead piping, leather, etc. Cheese fairs are held access month.

Greevesor museum, which contains Roman and other antiquities. Industries include the manufacture of patent shot, paint, lead piping, leather, etc. Cheese fairs are held every mosth.

Chaster, Pennsylvania (Delaware Co.), in a port of delivery, and has ship-building works and manufactures of cotion, weellen, and worsted goods. It is the seat of the Pennsylvania Military College and the Crosser Theological Saminary. Swarthmore College is near by. It was settled by the Swades in 1842 under the name of Upland, and is the oldest town in the state.

Oneyemme, onp. Wyoming (c. h. Laramis Co.), is one of the chief canters of the cattle industry of the corthwest, and as important railway center and shipping point. Fort Russell, a United States military post, the four miles to the north of Cheyenne, and is connected with it by electric railroad. Elevation 6,075 ft.

Chicago, Illinois (c. h. Cook Co.), is the second city and the largest railway center of the United States. Its position gives it a great share of the communes by way of the Great Lakes, and its manufactures and trade have grown to enormous magnitude. The manufactures of two and steel in South Chicago, the agricultural implements are among the largest lumber mart in the world. The city covers an area of nearly 200 square miles. Its park enter a shore on the north to Jackson Park on the lake shore to the south, the total area of parks and boulevards is over 3,000 acres. It is the seat of the University of Chicago, Rush Medical College, College of Physicians and Surgeons, and numerous other educational institutions. The city library contains over 350,000 volumes, and there are, in addition, the Newberry library on the north side, confined to branches of science, and numerous others. The Chicago Art Institute, an imposing building of semi-classical style, contains a valuable collection of palatings, coulpture, and other objects of art, and is one of the largest and most comprehensive art schools in America.

Chicopee, Massachusetts (Hampden Co.), has manufactories of cotton, artillery, bronze, rifles, swords, and automobiles, run by power furnished by the Chicopee River.

Chiengmai, Siam, is the chief trade center of northern

Chieff, Italy (cap. Chieti), has manufactories of hats, woollens, soap, etc. It contains the ruins of a Roman amphitheatre and of a Roman castle. It is the seat of an archbishop, and has a cathedral dating from the 11th

century.

Chihuahua, Mexico (cap. Chihuahua), is the metropolis of the northwestern section of Mexico, and supplies outfits for the majority of mining camps and prospecting expeditions in this section. It manufactures cottons, carpets, blankets, machinery, and has large iron-foundries. It has a magnificent cathedral, and its mint, established a few years ago, is now the third in the republic.

Chillan, Chile (cap. Nuble), is frequented for the sulphur waters in its neighborhood. It was long a mission center of the Jesuits.

center of the Jesuits.

Chillicothe, Ohio (c. h. Ross Co.), was the first capital of the state, and is the trade center for an agricultural

tai of the state, and is the trade center for an agricultural and coal-mining region.

Chinandega, Nicaragua, has considerable trade in sugar, cotton, bananas, etc. In 1849, it was the capital of the united republics of Honduras, Nicaragua, and Salvador.

of the united republics of Honduras, Nicaragua, and Salvador.

Chingtu, China (cap. Szechuan), is situated in one of the largest fertile plains in China, and is surrounded by mountains rich in various minerals. The walls that surround the city are twelve miles in extent. It has an arsenal with modern equipment, and goods of European manufacture are found in some shops.

Chinktang, China (Klang Su), is a treaty port at the mouth of the Yangtze River. Vessels of the largest tonage can enter at all states of the tide. It exports beans, bean-cake, peas, ground-nuts, silks, hides, dried flowers, etc., and its imports exceed those of any other Chinese port except Shanghai.

Cholom, Cochin China, has a large trade in rice.

Christchurch, New Zealand (cap. Canterbury), is a railway and commercial center. The chief public buildings are a fine cathedral, Canterbury College, with engineering school and observatory, a museum, a school of art, and Canterbury Hall. Its industries include ironfoundries, agricultural implement works, etc. It is the see of the primate of New Zealand.

Christlania, cap. Norway (cap. Christiania), is a seaport and coaling station on Christiania Fjord. The principal public buildings are the Houses of Parliament (the Storthing), where the national archives are also kept; the palace, built is 1821-8; the university (with 1,400 students), built in 1841-51, the library of which contains \$50,000 volumes; the national museum; the museum of sculpture, including the national gallery; the observatory; Akers Church, built in the 11th century and restored in 1860; and the Cathedral antiquities; the museum of sculpture, including the national gallery; the observatory; Akers Church, built in the 11th century and restored in 1860; and the Cathedral of Our Saviour. Its industries include weaving, spinning, sailmaking, iron-foundries, paper-mills, some shipbuilding, and large manufactures of tobacco. The waterfalls of the Akers provide the chief motive power. Exports timber, wood-pulp, oil-cakes, fish, cod-liver oil, iron nails, etc.

ports timber, wood-puip, our-value, iron nails, etc.

"Guungking, China (Szechuan), is a treaty port on the Yangtze River and a great distributing center for the province. Its chief exports are opium, silks, wax, porcelain, and musk. Though 1,325 miles from the sea, it is accessible by steamer, but with difficulty on account of the rapids in the Ichang gorges. The river, about 900 yards wide, is subject to sudden rises; in 1892 it rose to 97 feet above low water mark. Valuable coal-mines are in the vicinity.

in the vicinity.

Clenfuegos, Cuba (Santa Clara), is the second seaport in Cuba with a magnificent landlecked harbor, and
the center of the sugar trade of the south side of the

Cincinnati, Ohio (c. h. Hamilton Co.), is one of the most important manufacturing and commercial centers of the middle west, and has a frontage of 14 miles on the Ohio River. It has an extensive river trade in ore, coal,

iron, lumber, salt, etc., and an immense railroad business; not less than sixteen railroads enter the city. The slaughtering and packing of meats has long been and still is one of the leading industries of the city. It holds first position in this country in the sale of pig iron, and over 9,000 industrial establishments are engaged in a multiplicity of manufactures. It is especially prominent in iron-work, men's clothing, boots and shoes, to-bacco products, and malt liquors. Here are located the University of Cincinnati, the Ohio Mechanies' Institute, the Lane Theological Seminary, and numerous other educational institutions. The Cincinnati Society of Natural History has a museum of interesting relics, and the public library contains over 300,000 volumes. The art museum and art school have a valuable collection of paintings, sculpture, etc. The soological garden contains a fine collection of animals and is a favorite resort. Cludad Forfirio Dias, Mexico (Coahuila), is a frontier trade center on the Rio Grande, opposite Eagle Pass,

Giudad Porficio Dias, Mexico (Coahuila), is a frontier trade center on the Rio Grande, opposite Eagle Pass, Texas.

Clermont-Ferrand, France (cap. Puy-de-Dême), is an ancient town and is the seat of a bishop. Its cathedral (1248-1346), built of lavs from the surrounding district, was finished in the 19th century. The first crusade was preached by Peter the Hermit in its fine Notre Dame Church in 1096, after a great church council held here in the year preceding. It contains a university. It has manufactures of cottons, chemicals, rubber goods, and food preserves. Near by are famous mineral springs.

Cleveland, Ohio (c. h. Cuyshoga Co.), is the largest city of the state and the second on the Great Lakes, one of the greatest ore markets in the world, and a leading coal port. It is one of the chief markets for grain and petroleum, and one of the greatest for grain and petroleum, and one of the greatest in the world for freshwater fish. It is the second manufacturing place on the lakes and the second in the state; while, as regards the manufacture of iron and steel it is among the foremost in the country; it is also the center of the malleable iron trade and steel shipbuilding yards. It has an endless variety of other manufactures, such as bridge castings, car-wheels, stoves, electrical apparatus, automobiles, etc. In the manufacture of cloth, malt liquors, paints, and chemicals, and in petroleum refining, it also ranks high, and it has, besides, extensive stock-yards and meats packing establishments. The Western Reserve University and numerous other educational institutions are located here. Cleveland has one of the finest park systems in the country, covering upwards of 1,500 acres.

Clinton, Iowa (c. h. Clinton Co.), is a trade center with a large radius of activity. Its industries include lumber mills, iron bridge works, railroad machinestons, etc.

lumber mills, iron bridge works, railroad machine-shops, etc.

Clinton, Massachusetts (Worcester Co.), has manufactories of wire cloth, ginghams, and carpets.

Coatbridge, Soutland (Lanark), is the center of the most important iron and coal district in Scotland, and has numerous blast-furnaces, tube works, rolling-mills, boiler- and tin-plate works. Fire-bricks, tiles, etc., are made in the immediate neighborhood. A mining college and technical school are located here.

Cobalt, Ontario, Canada, is a mining center in a rich silver district.

Coban, Guatemala, is the center of the finest coffee district of the republic. Chalk is mined here and made into crayons.

into crayons.

Coblens, Germany (Prussia), is a fortified city, anciently called Ad Confluentes, from its seat at the confluence of the Rhine and Moselle. It is connected by a pontoon bridge over the Rhine with the fortress of Ehrenbreitstein, which, with its other fortifications, renders Coblens one of the strongest places in Germany and capable of accommodating 100,000 men. Its industries embrace cigars, machinery, wines, and planos.

Cocanada, India (Madras), is a seaport, with exports of cotton, rice, sugar, and cigars.

Cochabamba, Bolivia (cap. Cochabamba), has large manufactures of woollens, leather, and pottery, and an extensive trade in wheat. It is an ancient city, founded in 1563, and is the seat of a bishop.

Coffeyville, Kansas (Montgomery Co.), has varied manufacturing interests. There are gas-wells in the

Cohoes, New York (Albany Co.), has manufactures of cotton, woollen and worsted knit goods, boots, shoes, etc. The Mohawk River has a fall of over 70 ft. at this

of cotton, we ollen and worsten am grow, we test. The Mohawk River has a fall of over 70 ft. at this point and supplies a large amount of power.

Coimbatore, India (Madras), is the center of a sugar, cotton, tobacco, and rice producing section. It commands the Palghat Gap and the Gazalhatti pass.

Colchester, England (Eseax), is an ancient town with relics of a castle built in the reign of William Rufus. Ruins also remain of the 12th century Augustinian priory of St. Botolph, and a gateway represents the 11th century abbey of St. John. The church of St. James dates from before the Norman conquest. Other public buildings are the Albert School of Science and Art, the 16th century Grammar School, and Eastern Counties Asylum. Industrial establishments include iron-foundries, clothing and boot factories, breveries, and there are extensive and boot factories, breweries, and flour-mills. The town has considerable shipping trade, and there are extensive oyster-beds on the coast.

Colima, Mexico (cap. Colima), has several cotton

milla

Columa, Mexico (cap. Colima), has several cotton mills.

Colmar, Germany (Alsace), has spinning-mills and manufactures of textiles, thread, starch, foodstuffs, machinery, etc. Among the interesting buildings is the mediswal church of St. Martin (13th century), with the famous Madonna in a rose-arbor by Martin Schongauer.

Cologne, Germany (Prussia), is a strongly fortified city, and, because of its history, the magnitude of its commerce, its position as a fortress of the first class, and its archiepiscopal see, is one of the most important towns of Rhenish Prussia. In the heart of the city are many houses of the 15th and 18th centuries and even earlier, but the glory of Cologne is its cathedral, one of the noblest and most impressive structures of Gothic architecture in existence. Its foundations were made in 1248 and the building went on down to the year 1447. Then nothing was done till 1842, when the work was again taken up, and in 1830, the structure was completed according to the original plan. It is a cruciform basilics; the choir is surrounded by eight chapels, in which are the tombs of several archbishops; the west front is adorned by two towers, each 512 ft. high. The reputed bones of the legendary three kings of the East are preserved in a gold ahrine in the cathedral treasure-house. There is also a museum of ecclesiastical furniture, antiquities, etc., in a former chapel of the archiepiscopal palace. Some interesting examples of ancient architecture are in the Rathhaus, the Gursenich, the church of St. Maris in Capitol, the Apostles Church, and the Jesuits' church. The Wallraf-Richarts, or Municipal Museum (1855-61), is especially noteworthy for its collections of pictures, and Roman and mediseval antiquities. The principal industries are printing, and the manufacture of woollens and cottons, sugar, tobacco, chocolate, porcelain, carpets, machinery, bricks, perfumes, etc.

tries are printing, and the manufacture of wooliens and oottons, sugar, tobacco, chocolate, porcelain, carpets, machinery, bricks, perfumes, etc.

Golombo, Ceylon (cap. Colombo), is a port and coaling station, with an extensive and newly improved harbor. It has mills for the manufacture of oils, fibers, desiccated cocoanut, and conducts a large trade in tea, coffee, cinchona, cocoanut-oil, pearls, tobacco, cinnamon, ivory,

chona, cocoanut-oil, pearls, tobacco, cinnamon, ivory, satin-wood, and other woods.

Colom, Panama, is a seaport, once called Aspinwall, in honor of one of the founders of the Panama Railroad, which has here its northern terminal. Exports mahogany, cedar, mother-of-pearl, hides, and silver. It has a large transhipment trade.

Colorado Springs, Colorado (e, h. El Paso Co.), is the principal health resort of Colorado, and has become the permanent residence of many who are unable to bear the changeable climate of the Atlantic coast. It is situated on an elevated plateau (6,000 ft.) near the eastern base of Pike's Peak, and is surrounded by beautiful scenery. The climate is serene, mild, and healthy. Here are located Colorado College, the oldest institution of its kind in the state; the state institution for the blind and mute, and numerous sanatoriums. and mute, and numerous sanatoriums.

Columbia, Pennsylvania (Lancaster Co.), has manufactories of stoves, engines, wagons, and silk.

Columbia, cap. South Carolina (c. h. Richland Co.), is noted for its sanatoriums. It is the seat of the University of South Carolina, possesses large car, machine, and iron works, and is one of the handsomest cities of its size in the country. The most important public building is the state-house. Other large edifices are the state

is the state-house. Other large edifices are the state penitentiary, and the lunatic asylum.
Columbus, Georgia (c. h. Muscogee Co.), has extensive manufactures of cotton, numerous cotton compressors, ginning works, cottonseed-oil mills, etc. It also has a large iron industry and manufactories of agricultural implements. One of the largest syrup and sugarrefining works of the south is located here.
Columbus, cap. Ohio (c. h. Franklin Co.), is an important railroad and manufacturing center, with extensive steel plants, blast-furnaces, malleable iron-works, manufactories of agricultural implements, shoes, medicines, automobiles, etc. Among the institutions for higher education is the Ohio State University. The Ohio penitentiary and institutes for deaf-mutes and the blind, and the state hospital for the insane are located here.

here.

Combaconum, India (Madras), has a government college, and is an important center of Hindu learning.

Como, Italy (cap Como), is beautifully situated on the south end of Lake Como. Is famous for its manufactures of silk and velvet, though hosiery, gloves, machinery, and statuettes are also made. The chief architectural features of the city are the marble cathedral (1396-1519), with pictures by Luini, Gaudensio, Ferrari, and others; the town hall; the mediseval building called Il Broletto (1215); the ancient churches of San Fedele and Sant' Abondio, of the 10th and 11th centuries; and the ruins of the citadel of Baradello.

Concepcion, Chile (cap. Concepcion), is the third

Conception, Chile (cap. Conception), is the third city of Chile and an episcopal see. Coal-mines are near by, and it is the chief manufacturing center of the republic.

public.

Concepcion, Paraguay, is the second city in the republic and is a port of entry and delivery. It has considerable trade in Paraguay tea.

Concord, cap. New Hampshire (c. h. Merrimack Co.), has an abundance of water-power, and manufactures carriages, shoes, twine, electrical apparatus, silverware, leather goods, and machine-shop products. Near by are extensive quarries of fine-grained white granite. The noteworthy buildings include the state-house, a fine building of Concord granite, the state prison, the state insane asylum, etc. It has numerous collegiate institutions

Conjevaram, India (Madras), is one of the seven holy cities of India, and is called the Benares of the South.

It has several temples and pagodas.

cities of India, and is called the Benares of the South. It has several temples and pagodas.

Constantine, Algeria (cap. Constantine), is a fortified town, and has tanneries, manufactures of woollens and cloth, and an active trade in wheat, which it carries on by rail and caravan.

Constantinople, cap. Turkey (cap. Constantinople), is a port, naval and coaling station, and the chief commercial center of the Levant, famous for its Oriental aspect, and for the beauty of its site, on a peninsula jutting into the Strait of Bosphorus, with the inlet called the Golden Horn on its north. The chief quarters of the city are Pera, Gaalata, Tophane, and Scutari. The old Seraglio occupies a large space at the outer tip of the peninsula. At one time it was entered from the quays, through a great gate—destroyed by fire in the sixties—the "Sublime Porte", from whence the cognomen of the Ottoman government is derived. The old Tcheragan Serai, the chief of the imperial palaces, was finished in 1857 by Abdil-Medjid in the style of the Turkish Renaissance. It is a marble building of great size, and its interior decorations and arrangements are of a luxury and magnificence which are unexcelled in Europe. Its chief facade, about 2,400 ft. long, is mirrored in the Bosphorus. Constantinople is the seat of the Sheik-ul-Islam, or the head of the Mohammedan religion, and of a Greek Orthodox archbishop. Of its numerous and beautiful mosques the principal is the great Bysantine mosque of Santa Sophia, originally a Greek church built by Justinian, famous for its interior decorations of colored marble and

mosaics on a gold ground; it has forests of exquisite columns, and is lighted by many hanging lamps. Constantinople has a university founded in 1900, and numerous other educational institutions. It also possesses several libraries, museums, and scientific, and art institutions. Its great bassars, housing the varied and picturesque industries and merchandise of the East, are the liveliest part of the city. Ships of the large class find anchorage in the harbor, and there are large graving and dry docks. Exports grain, mohair, opium, silks, carpets, wool, drugs, dye-woods, and hides. The city was founded by Constantine the Great 330 A. D., was the capital of the Eastern Empire after 395; was unsuccessfully besieged by the Arabe, especially in 718; and was taken by the Latins in 1203-04, by Michael Palaeologus in 1261, and by the Turks, May 29, 1453.

Copenhagen, cap. Denmark (Copenhagen), is a for-

Copenhagen, cap. Denmark (Copenhagen), is a for-tified seaport, naval, and coaling station, and the largest city of Denmark. Its harbor is one of the best seaports tified seaport, naval, and coaling station, and the largest city of Denmark. Its harbor is one of the best seaports on the Baltic, to which fact the prosperity of the city is largely due. Its public institutions include a university (1479), a royal palace, a royal library, a valuable national museum, a picture gallery, a polytechnic school, a cathedral (1811-29), and the imposing Frederick, or Marble, Church. The chief industries are ship-building, brewing, distilling, sugar-refining, and the manufacture of soda, porcelain, machinery, and textile fabrics. Exports dairy products, pork, horses, cattle, sheep, yarn, paper, etc.

Cordoba, Argentina (cap. Cordoba), is one of the most progressive inland cities of the republic, and has an ex-tensive trade in hides and wool. Four miles above the progressive initial cates of the republic, and has an extensive trade in hides and wool. Four miles above the city is the San Roque dam, the largest work of the kind in South America, which supplies power for several industries and for irrigation. It has a university, an astronomical observatory, and is the seat of a Roman Catallia history. Catholic bishop.

Catholic bishop.

Cordova, Spain (cap. Cordova), is an ancient city, famous as the capital of the Caliphate of Cordova (8th-11th century), which embraced the whole of Mohammedan Spain. During that time it was one of the chief commercial centers of the world, and an important seat of learning, containing a public library of 600,000 volumes. It retains but few marks of Moorish remains, except its world famous cathedral, which was formerly a mosque, and is one of the most beautiful examples of Moorish architecture in the world. It has manufactures of leather, cloth, silk, paper, and hats, besides the ancient silver filigree industry for which Cordova is famous. It silver filigree industry for which Cordova is famous. is the seat of a bishop.

Corinto, Nicaragua, is the chief Pacific port of Nica-gua. Exports coffee, hides, rubber, cedar, and hardwoods

Cork, Ireland (cap. Cork), is a port, naval and coaling station, and the third city of Ireland. It is situated on the river Lee, 15 miles from its mouth, and besides an upper harbor at the city itself, and quays extending over 4 miles in length, has a lower harbor at Queenstown, 11 miles below. The chief industries are tanning, distilling, miles below. The chief industries are tanning, distilling, brewing, iron-founding, and the manufacture of woollen goods. Exports grain, cattle, dairy produce, and provisions. The principal buildings are the Protestant and the Roman Catholic cathedrals, exchange, custom-house, chamber of commerce, and Queen's College. It is the seat of a Roman Catholic bishop.

Corning, New York (Steuben Co.), has extensive foundries, glass factories, and railroad car works.

Corrientes, Argentina (cap. Corrientes), is a trade center on the Parana River, with large exports of timber and oranges.

and oranges

Cortland, New York (c. h. Cortland Co.), is a farming and manufacturing trade center, and has extensive manufactories of wire, carriages, steel ware, etc. A state normal school is located here.

Coruma, Spain (cap. Coruma), is a fortified seaport, with a safe and commodious harbor, and was formerly the principal port of departure for England. The Great Armada sailed from here in 1588. It exports cattle, min-erals, and dairy produce, and has manufactures of cigars, paper, ropes, as well as large sardine fisheries.

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Council Bluffs, Iowa (c. h. Pottawattamie Co.), is located at the foot of the bluffs of the Missouri, nearly opposite Omaha, and is an important railroad center and terminus

Courbevote, France (Seine), is an industrial suburb of Paris, with manufactures of chemicals, white lead, and carriages. It has numerous handsome villas, and exten-

sive barracks.

sive barracks.

Courtral, Belgium (West Flanders), is famous for its lace, and linen bleacheries. One of its churches, adorned with a masterpiece of Van Dyck, was the burial-place of the country, England (Warwick), is one of the oldest cities of England, and was formerly a walled town. A Benedictine monastery was founded here in 1044. It is now one of the greatest industrial centers of England, with manufactures of bisycles ribbons aswing-mashines. with manufactures of bicycles, ribbons, sewing-machines, and automobiles

and automobiles.

Covington, Kentucky (c. h. Kenton Co.), has extensive distilleries, cotton and woollen mills, rolling-mills, and tobacco factories. It is a residence town for Cincinnati business men, and is the see of a Roman Catholic

Crajova, Roumania (Wallachia), is the most important

town in the western portion of Roumania.

Cranston, Rhode Island (Providence Co.), has manufactures of cotton goods and other industries.

factures of cotton goods and other industries.

Crafeld, Germany (Prussia), is the chief city of Garmany for the manufacture of silks and velvets, and exports these fabrics extensively. It also has extensive railway car shops, engineering-works, and manufactories of sugar, and chemicals.

Cremona, Italy (cap. Cremona), is an ancient town. Its chief ornament is its cathedral (1107-90), with frescoes by masters of the Cremona school of painting, and the tall bell-tower. There are several other interesting churches and some old palaces. It has manufactures of silk, cotton, woollens, nottere, and stringed instruments. silk, cotton, woollens, pottery, and stringed instruments. Was formerly famous for its violins, the chief makers of the Cremona school being Amati, Guarneri, and Stradi-

Crewe, England (Cheshire), has extensive railway works, and is an important railway center.

Cripple Greek, Colorado (c. h. Teller Co.), is a trade center for the Cripple Creek mining district, one of the chief gold-mining sections of the state. Here are located several cyanide mills, smelters, and other mining indus-

tries.

Cristobal, Panama (Canal Zone), is an American port of entry and post-office, adjoining the city of Colon, and situated near the northern entrance to the Panama Canal.

Cronstadt, Russia (St. Petersburg), is a port, and a naval and coaling station. Has extensive fortifications protecting St. Petersburg, and naval works, areansl, barracks, cannon foundries, and shipyards. Here are schools for naval instruction, a maritime hospital, a cathedral, and an interesting summer garden, originally planted by Peter the Great and attached to the small palace in which he lived. Exports lumber, hemp. leather, and cordage.

he lived. Exports lumber, hemp, leather, and cordage.
Croydon, England (Surrey), is a residential suburb of
London, and has large clock factories, and some other industries.

Csaba, Hungary, has flour mills and distilleries, and a trade in cattle, corn, hemp, and wine.

Cuddalore, India (Madras), has an extensive trade in

grain.

Cuenca, Ecuador (cap. Azuay), is the center of a region fertile in corn, cotton, sugar, and fruit. Interesting Azter remains are in the neighborhood.

Cumberland, Maryland (c. h. Allegheny Co.), is the shipping point for large quantities of semi-bituminous coal, mined in this section. Its manufactures include cement-works, flour-mills, tanneries, steel-works, iron-foundries, and numerous other industries. Here, more-over, are located large rolling-mills for the manufacture of rails, bars, and other materials of railway supply, as

or rails, bars, and other materials of railway supply, as well as railway car and repair shops.

Cuneo, Italy (cap. Cuneo), has manufactures of silk, cotton, and paper. It is the seat of a bishop, has a cathedral, a 12th century church, and many mediæval houses.

Curitiba, Brazil (cap. Parana), is a modern and at-

tractive city, with a large trade in corn, beef, fruit, to-bacco, and Paraguay tea. There are gold-mines in the

bacco, and Faraguay tea. Inere are gold-mines in the neighborhood.

Outtack, India (Bengal), is an important trading center situated at the apex of the Mananadi River, and is noted for its filigree work in gold and silver.

Ouyaba, Brasil (cap. Matto Grosso), is an important trading center in a region formerly famous for its gold and diamond mines.

and diamond mines.

Gusco, Peru (cap. Cusco), was formerly the capital of the Incae, and is the most ancient of the Peruvian cities, having been founded, according to tradition, about 1020 by Manoo Capac, the first Inca of Peru. A municipal government was established here by Francisco Pisarro in 1534. It is the residence of a bishop, and the seat of a university (1692), and of a meteorological station erected by Harvard University. Cocca leaves are exported.

Gusgled, Hungary, is an important market town in the center of a section producing large quantities of grain and wine.

and wine

or wine. Ozenstochowa, Russia (Poland), has important industries of cotton, cloth, paper, etc. It contains a convent of St. Paul, visited yearly by about 400,000 pilgrims. Ozennowits, Austria (cap. Bukowina), is the seat of a Greek Orthodox archbishop, and has a university. It is

an important trade center, and has machine-shops, saw-

mills, and breweries.

Dacca, India (Bengal), was selected about 1610 as the seat of the Mohammedan government of Bengal. In the 18th century ite fine muslin was 'amous. Gold and silver

18th century its fine muslin was 'amous. Gold and silver utensis, and filigree work are made here.

Dallas, Texas (c. h. Dallas Co.), is the leading manufacturing and commercial city of northern Texas. It is situated in a fertile agricultural region, of which the chief products are cotton, wheat, corn, and fruits. It has extensive lumber interests, and its principal manufacturing industries include saddlery, in which Dallas leads all other places in the United States, and cotton-gin machinery. Other prominent manufactories are iron and metal works, woollen mills, cottonseed-oil mills, and cotton compresses. It has a large trade in agricultural implements. Numerous collegiate institutions are located here.

Daman, India (Daman), is a seaport with important fisheries.

Daman, income (comment), as a complete the site fisheries.

Damanhur, Egypt (cap. Behera), occupies the site of the ancient Hermopolis Parva, and has cotton factories.

Damassus, Turkey in Asia (cap. Syria), is one of the holy cities of the Mohammedans, and is regarded by the Arabs as one of their four terrestrial paradises. Its caravan trade is but a shadow of what it was in former days. Is noted for its gold and silver embroidered stuffs, capfactionery, cotton and silk fabrics, saddlery, perconfectionery, cotton and silk fabrics, saddlery, per-fumes, carpets, etc. One of the most interesting features connectionary, cotton and six labrics, saturity, per-fumes, carpets, etc. One of the most interesting features of the city is the world-renowned Ommiad mosque, which figures in Arabic literature as one of the wonders of the world; it was built early in the 5th century, but was several times destroyed and rebuilt. Among other places of interest is the citadel built early in the 13th century. The city has in all about 250 mosques and Mohammedan schools

Damietta, Egypt, has manufactures of cotton and

Danbury, Connecticut (c. h. Fairfield Co.), is the greatest hat-making city in the United States. It has also extensive manufactures of iron, brass, and silver-

also extensive manufactures of iron, brass, and silverplated ware.

Danville, Illinois (c. h. Vermilion Co.), has large railroad-car and machine-shops, iron-foundries, carriage and
wagon factories, organ and furniture factories, etc. Coalmining, which is the chief industry, is carried on extensively in the vicinity.

Danville, Virginia (Pittsylvania Co.), is one of the
oldest cities of the South, having been incorporated in
1792. Has cotton-mills, flour-mills, foundries, etc. It
is the largest loose tobseco market in the world. It has
a Baptist woman's college, a Methodist institution for
young ladies, and a military institute.

Danvilg, Germany (Prussia), is a naval and coaling
station on the Vistula. 3 miles from the Baltic. It has
ship-building, sugar-refining, and distilling industries,
also iron-works, rolling-mills, and machine factories. It

exports sugar, grain, timber, spirits, oils, oil-cakes, etc. The most interesting part of the city is the old town, with the town hall (14th and 16th centuries); the Artushof (15th century), formerly the rendesvous of the Dansig patrician families, now the exchange; the Green Gate (of the town), converted into the W. Prussian Provincial Museum; the High Gate (16th century); the church of St. Mary, rebuilt in 1400-1502, one of the largest and handsomest churches along this part of the Baltic coast; and the old armory (1602-5). A technical high school was opened in 1901. Dansig is the birthplace of Fahrenheit and Chodowiecki. From 1808 to 1454 it was subject to, or in alliance with, the knights of the Teutonic Order. Down to 1772 it was Polish; it became part of Prussia in 1793.

ject to, or in alliance with, the knights of the Teutonic Order. Down to 1772 it was Polish; it became part of Prussia in 1793.

Darbhangah, India (Bengal), has a trade in oilseeds, food-grains, and timber.

Darlington, England (Durham), has extensive local railroad locomotive works, also rolling-mills, wagon-works, iron- and brass-foundries, besides worsted-mills, malt-works, and tanneries. Among the public buildings may be noted the technical institute, the Edward Pease library, and the church of St. Cuthbert, which was erected in the 12th century.

Darmstadt, Germany (Heese), has a grand-ducal castle dating from the 15th century, which shelters a library of over 350,000 volumes, a picture gallery, and museums. It has also a 16th century town hall. The industries are varied,—none of commanding importance.

Darwen, England (Lancashire), has large paper works. Coal is found in the vicinity.

Davenport, Iowa (c. h. Scott Co.), has many industries and an active river trade. Among its numerous manufactured articles are lumber and planing-mill products, brick and stone, carriages, agricultural implements, woollen goods, glucose and its products, cordage, and cooperage products. It has a Romae Catholic college, and numerous other educational institutions. The surrounding region is important both for its arriculture and its oal mines.

Catholic college, and numerous other educational institutions. The surrounding region is important both for
its agriculture and its coal mines.

Dayton, Ohio (c. h Montgomery Co.), is an important railway center, and has widely diversified industries.

Among the more important manufactures are cash registers, railroad-cars, agricultural implements, sewing-machines, etc. It has numerous collegiate institutions, and
the training college of the United Brethren denomination. A National Soldiers' Home with 5,000 inmates is
located near this city.

Debracatin, Hungary, produces flour, cigars, brushes.

Debreckin, Hungary, produces flour, cigars, brushes, and machinery, and has famous cattle markets. It is the center of the Hungarian Protestants, and possesses a theological (Calvinist) college, and an agricultural

the center of the Hungarian Protestants, and possesses a theological (Calvinist) college, and an agricultural academy.

Decatur, Illinois (c. h. Macon Co.), is situated in the midst of the famous Illinois corn belt, and is the trade center of several counties. Its corn-mills are among the largest in the United States. It has railroad-shops, iron-works, agricultural implement works, casket and coffin factories, etc. The principal departments of the James Milliken University are located here.

Delft, Netherlands (South Holland), was famous in the 17th and 18th centuries for its porcelain, and of late years the industry has been revived. It also manufactures carpets, firearms, etc. The Oude Kerk contains monuments to Admiral Piet Hein and A. van Lecuwenhoek (born here in 1632), also the tomb of Admiral Maarten Tromp. In the Nieuwe Kerk (1384-96), is the grand monument which the United Provinces erected (1616-21) to William the Silent, who was assasinated (1534) in Delft. It was also for generations the burial-place of the princes of the House of Orange.

Delfti, cap. India (Punjab), contains a grand palace, and the Jama Masjid—the largest cathedral mosque in India—monuments of the Emperor Shah Jehan, who, in the 17th century, founded the present city. Beyond the walls can be traced the sites of ancient Delhis. Of these memorials the most striking are the deserted fortress of Taghlakabad, the mausoleum of the Emperor Humayun, and the Kutab Minar. Once the seat of Buddhist religious life and culture, Delhi became in the 12th century the splendid capital of the Mogul empire and

the center of Mohammedan power. In 1857, it was the scene of a frightful massacre of Europeans, during the Sepoy Rebellion, but was subsequently captured after a long siege. On New Year's Day, 1903, Delhi furnished the setting of the pageant of the coronation durbar. The principal industries are ivory-carving, miniature-painting on ivory, and pottery.

Denison, Texas (Grayson Co.), is a cattle-shipping place and trade center. Has manufactories of cotton, items manufactories of cotton,

place and trade center. Has manufactories of cotton, iron, machinery, etc.

Denver, cap. Colorado (c. h. Denver Co.), is the metropolis of Colorado and the Rocky Mountain region, and is the principal smelting center of the world. It lies within sight of the mountains, at an altitude of one mile above the sea, and its climate is one of the most delightful and remarkable in the country. The mean annual temperature is 49° and the annual rainfall about 15 inches. Its jobbing trade extends over a wide area of territory and is very extensive. The University of Denver, a coeducational institution, has departments here and in a suburb, University Park. Here are also located the College of the Sacred Heart, a Baptist woman's college, and numerous other educational institutions. Its manufacturing industries include canning and packing, iron- and steel-works, glass-works, etc. It is the emporium of the rich gold and silver mining-districts of the state, and also the chief center of the coal trade.

trade.

Derby, England (Derby), is rich in churches, and has manufactures of silk, cotton, and lace goods, porcelain, patent shot, and paper; also extensive railway shops, brass- and iron-foundries, etc.

Des Moines, cap. Iowa (c. h. Polk Co.), is the largest city in the state and the center of a rich coal-mining region. It has an extensive jobbing trade, and the principal industries, besides coal-mining, include pork-packing, the manufacture of starch, pipe, cotton and machine products, and glass goods. Here are located Des Moines College, Drake University, and a normal college.

Dessau, Germany (cap. Anhalt), has a ducal palace (1748) containing valuable pictures and interesting relics, and several art galleries. Sugar, machinery, cloth, and carpets are the chief industrial products.

Desterro, Brasil (cap. Santa Catharina), lies on an island about two miles from the mainland, and is a port

besterro, Brasil (cap. Santa Catharina), lies on an island shout two miles from the mainland, and is a port with exports of coffee, sugar, rice, and dairy products.

Detroit, Michigan (c. h. Wayne Co.), is the largest city of the state, and has one of the finest harbors on the Great Lakes. It is the terminus of a large number of lake steamer lines and a great railroad center. Its extensive parks and boulevards make it a city remarkable for its beauty. It has a large trade in grain, wool, hides, and copper. The staple manufactures are iron and steel goods, boilers and engines, cars and car-wheels, automobiles, stoves, tobscoo, and varnish. It has important lumbering interests and large tanneries. Its educational institutions include a Jesuit college, three medical colleges, schools of pharmacy and dentistry, a college of law, etc.

Devember, Netherlands (Overyssel), has iron-foundries and carpet factories, and is famous for a kind of gingerbread cake called "Deventer koek."

Devomport, England (Devon), is one of the chief naval arsenals of Great Britain, with a dockyard overing over 70 acres, and other works of importance. Here are located the Royal Naval Engineering College, and barracks.

Diamantina, Brasil (Minas-Geraes), is the chief center of the diamonal fields. It has improveded to the content of the chief center of the diamonal fields.

Diamantina, Brazil (Minas-Geraes), is the chief cen-ter of the diamond fields. It has iron-works, tobacco

ter of the diamond fields. It has iron-works, tobacco factories, and cotton-mills.

Diarbetr, Turkey in Asia (Kurdistan), is the seat of a Greek bishop, and has numerous mosques. Morocco leather, filigree-work, cotton, and silk are exported.

Dijon, France (Côte-d'Or), is the center of the upper Burgundy wine trade, but mustard, black-currant liqueurs, oil, vinegar, candles, hats, and shoes are also manufactured. It is the seat of a bishop, and possesses a university, a museum, and a library. Among its notable buildings are the cathedral Ste. Benigne (1271); Notre Dame, a fine example of the 13th-14th century

architecture, with a clock from Courtral (1883); St. Michel (1529); and the city hall, formerly the palace of the dukes of Burgundy.

Derdrecht, Netherlands (South Holland), is a mediaval town, with a good picture-gallery, and has olimilla, sugar-refineries, engineering shops, and ship-building varieties.

disval town, with a good picture-gallery, and has off-mills, sugar-refineries, engineering shops, and ship-building yards.

Dorpat, Russia (Livonia), has a university and is one of the principal seats of learning in Russia, with a library, an observatory, and a botanical garden. Has consid-erable trade and important fairs.

Dortmund, Germany (Prussia), is one of the greatest industrial centers of Westphalia, and has coal-mines, iron- and steel-works, breweries, etc. It also produces machinery, hardware, sinc, and flour. It possesses the fine old churches of St. Reinold and St. Mary, both 13th century; and a town hall of the same date, rebuilt in 1899.

century; and a town hall of the same date, rebuilt in 1899.

Doual, France (Nord), has sugar-refineries, woollen, and paper-mills, leather factories, and glass-works.

Dover, England (Kent), is one of the Cinque Ports, and a strongly fortified military station. It is the chief port of departure for the continent. The national harbor encloses an area of nearly 700 acres. A large part of the castle buildings date from the Norman period, and the keep from the time of Henry II.

Dover, New Hampshire (c. h. Strafford Co.), has abundant water-power, and its industries include several large woollen-mills and extensive print-works, also the manufacture of boots and shoes, olicloth, hats and caps, sand-paper and glue. It has also several tanneries, brass- and iron-foundries, and machine-abops. It is the oldest city in the state, having been settled in 1623.

Dramman, Norway (Buskerud), is a port and one of the oldest towns in Norway. It is a great timber emporium, and has iron-foundries, breweries, and knitting-works.

works.

the oldest towns in Norway. It is a great timber emporium, and has iron-foundries, breweries, and knittingworks.

Dresden, Germany (cap. Kg. Saxony), was by reason of its situation and its art treasures called by Herder, the "German Florence." The handsomest part of the city is the portion on the south bank which faces the river, namely the Brühl Terrace and the square at its west end where are clustered together the Albertinum (1884-9), which contains a valuable archaeological museum; statues of Semper (1891), Ludwig, Richter (1898), and the Elector Maurice of Saxony (1895); the sumptuous Art Academy (1890-4); the court (Roman Catholic) church; the royal palace (first built in 1830-5, and rebuilt 1890-1902), with its "green vaults," which contain numerous gems of artistic work in enamel, crystal, gold, ivory, bronse, silver, wax, etc.; the handsome royal opera-house (1869-78); and the vast pile known as the Zwinger, in which is preserved a choice and very valuable gallery of old masters and other collections. Dresden also possesses the Johanneum museum, the national industrial art museum, a municipal museum, fine monuments of Carl Maria von Weber (who is buried in Dresden), Goethe and Schiller, Luther, King John, Körner, and other celebrities, by such artists as Rietschel, Hähnel, Schilling, and Kircheisen. Also, on the south side, but more distant from the river, are the law-courts, synagogue, Schilling museum, and the large royal garden, embracing within its confines two royal palaces, an exhibition hall, and soological and botanical gardens. On the opposite bank—i. e. the right bank of the Elbe—there is another frontage of handsome edifices, including the Japanese Palace (1715), which shelters the royal library; the Körner museum, so named after Theodore Körner, who was born in Dresden; and the ministries of justice, war, and finance. Dresden's fame as a center of artistic and intellectual activity is supported by its conservatory of music and by the polytechnical high school. It has considerable industries

oaling-station, and the metropolis of Ireland. It is one of the handsomest capitals of Europe. The splendid Phoenix Park has an area of nearly 2,000 acree, and includes a well-known sological garden. Among the institutions of note are Trinity College, founded in 1591, a

Roman Catholic university, the Royal College of Surgeons, and the Royal University of Ireland. Leinster House, once the town mansion of the Dukes of Leinster, now the home of the Royal Dublin Society, has been enlarged by the erection of a national art gallery and a museum of natural history. New buildings for a science and art museum and a national library were opened in 1890. Among the other public edifices may be mentioned the Bank of Ireland (formerly the Houses of Parliament), the custom-house, and the Four Courts. The Castle (the Lord Lieutenant's official residence) has no pretensions to architectural beauty. The Chapel is interesting and contains some fine carved work of Grinling teresting and contains some fine carved work of Grinling dibbons. D'ublin is remarkable in possessing two Protestant cathedrals. St. Patrick's, founded in 1190, was restored in 1865, and Christ Church, dating from 1038, but not raised to cathedral rank till 1541, is a smaller but more beautiful edifice. The chief manufacture is but not raised to catnearal rank the local, is a smaller but more beautiful edifice. The chief manufacture is porter, of which nearly half a million hogsheads are annually exported, "Guinness" being, of course, the most important. Next in order is whiskey, and then the textile called poplin.

Dubuque, Iowa (c. h. Dubuque Co.), is the principal

business center of the lead and sinc region of the North-west, and has a large trade by river and rail. Its packing interests, lumber-mills, brewing, carriage and wagon fac-tories are important. It has several collegiate and scientific institutions, the Iowa Institute of Science and

scientific institutions, the Iowa Institute of Science and Art, and various theological seminaries.

Dudley, England (Worcester), has workings of ironstone, coal, and fire-clay; other industries are brassfounding, brick, tile, and cement making. In the vicinity are chalybeate springs.

Duisburg, Germany (Prussia), is the seat of large iron-works and cotton-factories, and has manufactures of machinery, chemicals, and tobacco, as well as shipbuilding yards and coal shipping.

Duluth, Minnesota (c. h. Saint Louis Co.), is the western terminus of the marine traffic of the Great Lakes. It leads all other ports on the Great Lakes in point of vessel tonnage enrolled, and is one of the greatest iron ore shipping ports of the world. It has an extensive trade in grain, its elevator storage capacity ranking high; transhipment trade in lumber and coal; and a large trade in iron and steel manufactures, being an outlet of the important mineral region of northeastern Minne-

trade in iron and steel manufactures, being an outlet of
the important mineral region of northeastern Minnesota. It has extensive stock-yards, slaughtering and
cold storage establishments, machine-shops, blast-furnaces, flouring-mills, etc. It has a state normal school.

Dumbarton, Scotland (cap. Dumbarton), has Dumbarton Castle, a fortress at least a thousand years old.
Its iron and steel ship-building yards are among the most
important on the Clyde. Other industries are engine
and boiler-making, rope and sail-making, etc.

Dunaburg, Russia (Vitebsk), is an important stratengetical and commercial center of northwestern Russia.

Has an important trade in linen, hemp, and wood.

Dundee, Scotland (Forfar), is a port and coalingstation and the third largest city of Scotland. Among
its institutions are the University College, affiliated with
St. Andrew's University, and the Technical Institute.

The Scottish Arctic and Antarctic seal and whale fishing
fleet makes Dundee its headquarters. The staple industries are the manufacture of jute, flax, canvas sails, sacks,
tries are the manufacture of jute, flax, canvas sails, sacks, tries are the manufacture of jute, flax, canvas sails, sacks, ropes, and sheeting. Its fruit-preserves are famous, while ship-building, dyeing, brewing, and distilling are also carried on.

also carried on.

Dunedin, New Zealand (Otago), is a port at the head
of a lake-like harbor, and has a university with schools
of medicine and mines. Here are woollen factories, railway workshops, meat-refrigerating works, and various

other industrie

Dunkirk, France (Nord), is a fortified seaport and coaling-station. It is a fortress of the first class and all coaling-station. It is a fortress of the first class and all its approaches can be submerged. Its harbor, recently enlarged and improved, is now a rival of that of Bordeaux. Ship-building is carried on, and it has manufactories of chemical manures, flax, hemp, and jute spinning. Exports sugar, phosphates, manures, rails, and agricultural products.

Dunkirk, New York (Chatauqua Co.), has extensive

locomotive works and various other factories. It has

locomotive works and various other factories. It has a safe and commodious harbor, and close connection with the coal and oil fields of Pennsylvania.

Dunmore, Pennsylvania (Lackawanna Co.), has rich mines of anthracite coal, and manufactures of silk and iron. A state school for the deaf and dumb is located here

here.

Durango, Mexico (cap. Durango), has manufactures of wool, cotton, sugar, etc. A fine cathedral, and a government assay office are among its public buildings.

Durban, Natal, Africa, is a seaport and naval coaling-station on a land locked bay. Its gardens are especially beautiful, revealing the horticultural wealth of the "Garden Colony" of South Africa. Exports sugar, gold, ivory, coffee, hides, tanning materials, feathers, tea, etc.

Duren, Germany (Prussia), is the seat of various large industries, including the manufacture of cloth, iron, machinery, paner, carpets, etc.

chinery, paper, carpets, etc.

Dusseldorf, Germany (Prussia), has been since 1819
the seat of one of the most influential of the German
schools of art, the academy, founded in 1767. It also
possesses two picture-galleries, the meeting-hall of the
Rhineland provincial estates, and the town hall dating
from 1570-3. It has extensive manufactories of machinery and explosives, cotton-spinning, book-printing,

chinery and explosives, cotton-spinning, book-printing, calico-printing, dyeing, and locomotive and car shops. It is an important banking center.

Eating, England (Middlesex), is a suburb of London. The Royal India Asylum is near by.

Eastbourne, England (Sussex), is a fortified town and fashionable watering-place. Handsome promenades, consisting in places of two and three tiers of broad walks, extend along the sea-front for about 3 miles, with a clif drive above on the west side.

East Ham, England (Essex), is an eastern suburb of London.

London.

East Liverpool, Ohio (Columbiana Co.), has extensive china, earthenware, terra-cotta, and glass works. Its pottery works are the largest in the United States. Natural gas is used for light an 'fuel.

East London, Cape Colony, Africa, is a seaport which ranks third in importance in the colony. Exports wool, mohair, hides, gold, etc.

Easton, Pennsylvania (c. h. Northampton Co.), is the seat of Lafayette College, founded in 1826, and has manufactures of mining implements. railroad supplies. boots.

factures of mining implements, railroad supplies, boots,

shoes, hosiery, etc.

East Orange, New Jersey (Essex Co.), is a residential suburb of New York, with important pharmaceutical

works.

East Providence, Rhode Island (Providence Co.), is

East Frovidence, Rhode Island (Providence Co.), is a suburb of Providence. Has chemical, electrical, and wire works, bleacheries, etc.

East Saint Louis, Illinois (Saint Clair Co.), is an important railroad terminus and center. Has extensive breweries, rolling-mills, locomotive works, glass factories, and large coaling and coking industries. Its stockyards are among the largest in the United States, and it has extensive packing-houses.

Eau Claire. Wisconsin (c. h. Eau Claire Co.), is the

Eau Claire, Wisconsin (c. h. Eau Claire Co.), is the outlet of the Chippewa lumber district, and has extensive Wisconsin (c. h. Eau Claire Co.), is the water-power. It also has manufactures of iron, linen,

water-power. It also has manufactures of iron, linen, furniture, machinery, and shoes.

Eccles, England (Lancashire), is a residential suburb of Manchester. It has cotton, thread, silk, fustian, and gingham factories.

Ecija, Spain (Seville), has manufactures of textiles, and an extensive shoe industry. Was an ancient Roman colony, and in 1220 was taken from the Moors by Ferdinand the Saint.

nand the Saint.

Edinburgh, cap. Scotland (cap. Edinburgh), is the second city of Scotland, and stands 2 miles from the Firth of Forth on a series of ridges. It has many buildings famous in history that are important for their architectural merit. Edinburgh has long been known for its educational institutions, which draw many to the city for the advantages they offer. At the head of these is the Edinburgh University, founded in 1582; it has six branches, arts, science, divinity, law, medicine, and music; its library contains over 200,000 volumes. The

most remarkable public building in Edinburgh is the castle, a mediæval royal residence, surmounting an eminence 430 ft. high. The famous royal palace of Holyrood occupies the site of Holyrood Abbey. St. Giles' Church, dating from the 15th century, the Episopal Cathedral of St. Mary's, which is one of the largest churches built in Great Britain since the Reformation, the Parliament House built in 1633 and now used as the "Outer House" of the Supreme Courts, and the handsome building of Heriot's Hospital, erected in the 17th century and now the seat of a technological school, are of interest. Chief among the industries of Edinburgh are brewing, printing, and type-founding; paper and ink manufacture are conducted on a large scale. Its distilleries and rubber works are also of importance. It derives a certain commercial distinction from being the headquarters of six Scottish banks, as well as of the law most remarkable public building in Edinburgh is the headquarters of six Scottish banks, as well as of the law and the church.

neadquarters of six Scottish banks, as well as of the law and the church.

Edmonton, Alberta, Canada is a trading center of an immense region, which is rich agriculturally, and has valuable deposits of the precious metals. The neighborhood supplies coal, brick clay, timber, marble, asphaltum, graphite, and mica. The town was originally a settlement of the Hudson Bay Company, and one of the most important fur trading depots of the Far West. It is now a rapidly growing railroad, banking and outfitting center. It is the seat of Alberta college with 400 students.

Edmonton, England (Middlesex), is a residence of Cowper and Keats: Charles Lamb died here in 1834.

Eger, Austria (Bohemia), has extensive breweries and manufactories of textiles, shoes, and machinery. The town hall, in which Wallenstein was assassinated (Feb. 25, 1634), is partly converted into a museum. The old imperial citadel, built by Frederick I. in 157-9, is now in ruins.

in ruins. **Eisenach.** Germany (Saxony, Grandduchy of), is a Eisenach, Germany (Saxony, Grandduchy of), is a famous summer resort, and has manufactories of woollen, pottery, leather, and colors. Its most conspicuous building is the Wartburg, formerly the residence of the ancient landgraves of Thuringia but now occupied by the grand duke of Weimar,—the scene of the legendary contest of the early German poets or Minnesingers, and of Luther's voluntary imprisonment.

Ekaterinburg, Russia (Perm), has besides two cathedrals and mist and the central season for the cold with and the central season for the cold.

crais, an old mint and the central assay for the gold of the Ural mines. The machinery for most of the Ural mining work is made here. The cutting, polishing, and engraving of precious stones is a prominent industry. Eksterinodar, Russia (cap. Kuban), has a large, trade in corn and flour, a cathedral, and a museum of

natural histor

Ekaterinoslaf, Russia (cap. Ekaterinoslaf), is one of the greatest iron-working centers in Russia; tobacco and beer are also manufactured. It has four colleges, in-

cluding the orthodox seminary.

Elberfeld, Germany (Prussia), is the seat of extensive manufactures of cotton, woollens, and silk. It also has

iron- and steel-works, and various other industries.

Elbing, Germany (Prussia), has one of the largest ship-building yards in Germany. It also has iron- and

Elche, Spain (Alicante), is a famous ancient city with Roman ruins. Its products are subtropical, including figs, dates, carobs, etc. The date-palm groves are with-out a rival in Europe: they supply the leaves for use on Palm Sunday to all of Spain. A large hemp industry also exists here.

Elgin, Illinois (Kane Co.), is famous for its watches and

dairy products, and has many other industries, including two large publishing houses. The Illinois Northern Hospital for the Insane, and several important educa-tional institutions are located here.

Elizabeth, New Jersey (c. h. Union Co.), is a residential suburb of New York, and near it is located the largest sewing-machine manufactory in the world. It also has large steel-works, a ship-yard, and many other industries. Elizabeth was settled in 1665, and was the industries. Elizabeth was settled in 1665, and was the capital of New Jersey from 1755 to 1757.

Elizavetgrad, Russia (Cherson), is an important trade center. Lignite is extensively worked.

Elizavetpol, Russia (cap. Elizavetpol), is noted for its grapes and other fruits. It has a citadel and mosque built about 1620. There are numerous remains of an-

its grapes and other fruits. It has a citadel and mosque built about 1620. There are numerous remains of antiquity in the vicinity.

Elkhart, Indiana (Elkhart Co.), is a railroad center and shipping point for a large agricultural region. Extensive railroad shops and manufactories of brass, carriages, automobiles, and paper are located here.

Elmira, New York (c. h. Chemung Co.), has railway-car construction and repair shops, steel-plate works, boot and shoe manufactories, glass-works, rolling-mills, fire-engine construction works, tobacco warehouses, bridge works, silk-mills, etc. Stone-quarries are in the vicinity. Elmira Reformatory, which takes the place of a State prison for male offenders, who have not become hardened in crime, is located here.

El Paso, Texas (c. h. El Paso Co.), is a trade center of western Texas, an important gateway to Mexico, and has ore-smelters, iron-foundries, and ex ensive cattle interests. A school of mines and several collegiate institutions are located here.

El wood, Indiana (Madison Co.), is an important trade center and manufacturing place in a natural gas belt. Its indicate machinish themselves and several collegiate could be content of the content of the content of the content of the center and manufacturing place in a natural gas belt. Its

center and manufacturing place in a natural gas belt. Its industries are chiefly lumber, flour, and tin-plate mills, and is also has window plate glass and lamp chimney

factories.

Enfield, England (Middlesex), is a residential suburb of London, and has a government manufactory of rifles, swords, and machine guns.

Ensohede, Netherlands (Overyssel), is the center of the cotton trade of the Netherlands.

Erfurt, Germany (Prussia), is famous for the growing of flower seeds, flowers and vegetables. Other industries include the manufacture of dress goods, machinery, frearms lamps, boots, malt. woollens, cottons, and silks.

tries include the manufacture of dress goods, machinery, firearms, lamps, boots, malt, woollens, cottons, and silks. Its chief ornament is the cathedral dating from the 12th to the 15th centuries. In the monastery of St. Augustine, now an asylum, is the cell once occupied by Luther. Erie, Pennsylvania (c. h. Erie Co.), is a port of entry on Lake Erie, with a safe landlocked harbor and numerous industrial establishments. It has oil-refineries, tanneries, breweries, and extensive manufactories of iron, steel, and lumber. The Pennsylvania Soldiers' and Sailors' Home is located here.

Erivan, Russia (Erivan), has extensive fruit-growing and gardening interests; its peaches are famous. There

art van, Russia (Erivan), has extensive truit-growing and gardening interests; its peaches are famous. There are several Armenian churches and mosques.

Erserum, Turkey in Asia (Armenia), was the bulwark of the Armenians in Byzantine times, and was formerly an important trading center. The most important industries now are iron and copper working. It exports cattle, sheep, and furs.

Escanaba, Michigan (c. h. Delta Co.), is an important

ore-shipping point, and has an active trade in lumber, and

ore-shipping point, and has an active trade in lumber, and fish. It manufactures furniture and woodenware, and has large railroad machine-shops.

Essen, Germany (Prussia), stands in the middle of the Uhr coal-field region, and is the seat of some of the largest iron- and steel-works (including the cannon-foundries and other workshops of Krupp) in Germany. It has besides large factories for machinery and tobacco. The minster church is one of the oldest in the empire, and presents several architectural features of singular interest. From 1275 to 1803 there was here a Benedictine monastery, the sbbess of which ranked as a princess of the empire.

1275 to 1803 there was here a Benedictine monastery, the abbess of which ranked as a princess of the empire.

Esslingen, Germany (Wirttemberg), manufactures machinery, cottons, lithographs, tiu wares, woodenwares, etc. The town is famous for its wine and fruit. It possesses several old churches, including the Church of Our Lady (1324-1420), a 15th century town hall, and an old citadel.

Euraka Colifornia (a b Humbald Col)

Eureka, California (c. h. Humboldt Co.), is a port of entry and trade center on Humboldt Bay. It is the largest coast city of northern California, and has an ex-

tensive trade in lumber and lumber products.

Evanston, Illinois (Cook Co.), is a residential suburb of Chicago, and the seat of the Northwestern University founded in 1854. Here are also located the Garrett Biblical Institute, and numerous other educational institutions

Evansville, Indiana (c. h. Vanderburg Co.), is the

second city in Indiana, and has an important wholesale and shipping trade. Has extensive manufactures of cigars, flour, woollen and cotton goods, furniture, stoves, machinery, saddlery, and farming implements. The Southern Indiana Hospital for the Insane is located here. Everett, Massachusetts (Middleex Co.), is a residential suburb of Boston, and has manufactures of steel and structural iron, automobiles, boots and shoes, varnishes,

structural iron, automobies, boots and snoes, variances, etc.

Everett, Washington (c. h. Snohomish Co.), is a port on Puget Sound with large manufactories of flour, paper, and lumber. It is the center of an extensive mining region producing gold, silver, lead, and copper.

Exeter, England (Devonshire), is one of the chief cities of western England which still retains to a great extent its antique appearance. Considerable portions of the ancient walls remain, but the principal object of interest is the cathedral, begun in 1112 and dedicated in 1351. The other ancient buildings are the bishop's palace (14th century), and the Hall of the College of Vicars, incorporated in 1401. The chief manufactures are paper, iron and brass, tanneries and breweries.

Fairbanks, Alaska, is the largest city of Alaska and an important mining center for a region vast in extent and rich in precious metals.

Fairband, India (United Provinces), is an important railway center, and occupies the site of an ancient city, Alodaya.

Faisabad, India (United Provinces), is an important railway center, and occupies the site of an ancient city, Ajodhys.

Falkirk, Scotland (Stirling), is famous for its cattle markets. In and near the town are several iron-works, and coal is mined extensively in the vicinity. Brewing, distilling, tanning, brick and tile making, and the manufacture of chemicals are among the other industries. It was the scene of the defeat of Wallace by Edward I. in 1298, and of the victory of Prince Charles Edward over General Hawley in 1746.

Fall Elwer, Massachusetts (c. h. Bristol Co.), is a port of entry, and one of the chief cotton-manufacturing places in New England. It has large manufactories of cotton, thread, woollens, bobbins, shuttles, rubber, rope, wire, machinery, etc. The river, to which it owes its name, rises a little to the east, and falls about 140 feet within one-half mile, affording admirable water-power for the mills. Granite is quarried in the vicinity.

Fargo, North Dakota (c. h. Cass Co.), is the largest city in the state, and has a considerable jobbing trade. Has large railroad car-shops, flour- and planing-mills, grain elevators, and packing industries. It has an extensive trade in agricultural implements. The state agricultural and mechanical college, and a United States land-office are located here.

Farukhabad, India (United Provinces), has a government sun-carrisse factory, and a large trade.

Farukhabad, India (United Provinces), has a government gun-carriage factory, and a large trade.
Felegyhaza, Hungary, has fruit, wine, and tobacco industries.

Felegyhasa, Hungary, has fruit, wine, and coacco industries.

Fernie, British Columbia, Canada, is an important trade and coal-mining center with extensive collieries and coke ovens. It is an outfitting point for hunters in the East Kootenai game reserve. It has large saw-mills, railway-shops, and other industries.

Ferrara, Italy (cap. Ferrara), as the capital of the powerful family of Eate, was from the 14th to the 17th century a large and prosperous city. Now its wide desorted streets and decaying palaces give it an air of desolation. Nevertheless it possesses a fine Lombardesque cathedral (12th and 13th centuries), the castle, or old ducal palace, a good picture-gallery, a university (founded in 1391), a famous library, and the houses of the poets Ariosto and Guarini. The last named was born here, as was also Savonarols.

Ferrol, Spain (Coruna), is a fortified seaport and the chief naval arsenal of Spain, with extensive dockyards, and also a naval school. There are manufactures of leather, naval stores, and textiles. Ferrol was twice attacked by the English: unsuccessfully in 1799, and successfully in 1805. It fell before the French in 1809.

Fes, cap. Morocco, is a holy city, the chief commercial

racked by the English: unsuccessfully in 1805. It fell before the French in 1809.

Fes., cap. Morocco, is a holy city, the chief commercial center of the country, and one of the capitals of the sultan. Situated on a plateau, the city is surrounded by walls. Old Fez contains mosques, basaars, and caravanserais, while New Fes is the official district,

containing the palace, and the "Mellah", or Jews' quaster. The most beautiful of the one hundred and thirty mosques is that of Bu Ainan; to the largest, which is also the largest in Africa, the Kairuin, is attached the Kairuin University. The Sanctuary of Mulai Idris, the most holy place in Morocco, contains the tomb of the founder of the city. The chief industries are leather work, and the manufacture of colored tiles, carpets, and saddlery. Raw silk, paper, weapons, drugs, and spices are also produced. In the 13th century Fes was the capital of an independent kingdom; three centuries later it was conquered and annexed by Morocco.

Findlay, Ohio (c. h. Hancock Co.), is in the heart of the oil- and gas-fields of Ohio, and is widely known on account of its yield of natural gas. In the vicinity are rich beds of clay. It has manufactures o. glass, pressed brick, furniture, wooden implements, and nails, as well as sil-refineries, extensive potteries, and rolling-mills. Findlay College, a coeducational institution, is located here.

Firespur, India (Punjab), contains the chief arsenal in the Punjab.

Pitchburg, Massachusetts (c. h. Worcester Co.), has

Firespur, India (Punjab), contains the chief arsenal in the Punjab.

Fitchburg, Massachusetts (c. h. Worcester Co.), has manufactures of firearms, cotton and woollen goods, pianos, paper, electrical apparatus, tools, etc. Quarries of granite are extensively worked. A state normal school is located here. The Walker Free Library, with its art collection, is notable.

Fitume, Hungary, is a free city, and the chief seaport and coaling-station of Hungary. Paper, torpedoes, tobacco, and chemicals are manufactured. There are also rice-mills and petroleum refineries. The cathedral, the naval academy, and the governor's residence are the principal architectural features.

Flensburg, Germany (Prussia), is a seaport, and has a large trade in agricultural and forest products. It has shipyards, breweries, distilleries, iron-foundries, and various other manufacturing establishments.

Fint, Michigan (c. h. Genesee Co.), has a large number of sawmills, carriage and wagon factories, woollenmills, bicycle works, etc. A state institution for the deaf and dumb is located here.

Florence, Italy (cap. Florence), ranks as the intellectual capital of Italy, a position which it owes not only to the natural gifts of its inhabitants, but also to the memory of its greatest citizen, Dante, and to the fact of its being the seat of the national Accademia della Crusca, and the vigorous Institute for Advanced Studies, which virtually fulfils the offices of a university. Florence contains a great number of magnificent edifices and squares, its principal architectural feature being the Duomo, a cathedral, one of the largest churches in Italy, erected mainly between 1296 and 1436. Its interior is adorned with several fine pieces of sculpture by Michael Angelo, Ghiberti, Sansovino, Della Robbia, and others, and it possesses two fine bronze doors. The trio of bronze doors closing the little octagonal Baptistery, near the cathedral, are however still more famous. The 13th century capanies is Giotto's masterpiece. Among the other famous churches shou

burned in 140 metable Etrus middle ages as (13th custury lie, and a sy Riccards (24) and Cornini ( on archiepino the risiasty is flow when

trial importance.

Peggin, Italy (see Peggis), is a bishop's me, and has a Rerman esthelical, a famous fair takes place in

Polkertone, England (Kent), is a seasort and a fash-ionable resert. The meigh abureh is an action consi-form structure, and the Lens is a beautiful promonade along the cliffs. In the 18th century and the early part of the 19th century, it suffered much from encronch-

gart of the 19th century, it suffered much from encronchments by the see

Fund in Lee, Wisconsis (e. h. Fond du Lee Co.), has relived shops, manufactories of automobiles, gas-englass, vagous, furniture, and chemisals, and wood-working industries. A state immae anylum is located hous, its membeats assend from Green Bay to this place, via the Fox River and Lake Winnebage.

Furth, Italy (sep. Foril), is a bishop's see, and has several imposing paisess. Its manufactures include silk, lists, and shoes

Forott, Germany (Prumis), has extensive manufactures of woolies eight, and tanning industries.

Furti-de-France, West Indias (sap. Martinique), is furtified conport, and has a navel around. The govern-graneral of the French West Indias resides here.

Fort Dodge, Insta (e. h. Webster Co.), is an important grain market and has quarries of building-stone and gyprum. Coal is also missed in the vicinity. It has milrord repair-charps, and manufactories of weeden were, durant, etc.

and graim. Coal is also mised in the vicinity. It has railroad repair-shape, and manufactories of weedoware, event, etc.

Fort Scott, Kanmis (e. h. Bourboo Co.), is one of the most prosperous towns in the neuthennium part of Kanses and as important market. The missing and shipping of bitumenous scal is the leading industry. It has singer-and flour-mills, briot-works, restroad-shape, etc. The Kanses Normal College is boasted here.

Fort Smiths, Arkaness (e. h. Schartian Co.), is the passed eity of the state, and has cotton and cottonsend-slipindustries, manufactures of briefa, furniture, etc., as well as a considerable jobbing trade.

Fort Wayme, Indiana (e. h. Allen Co.), is a railroad center in a rich agricultural region. It has large manufactories of our-wheels, eaginst, boilden, machinery, iron and stast bars, railway-cars, beassedtives, electrical machinery, automobiles, furniture, etc. Concordis College, founded in 1880, is maintained here under the ampiene of the Corman Lutherns absorb, and there are numerous other educational institutions. It takes lit name from the fort built on a part of the present gits of the city by General Anthony Wayme in 1704.

Furt William, Ontario, Canada, is a part and vailroad center on Thunder Bay, Lake Superior, with a large translagment trade. Its industries include large shvations, flour mills, iron foundries. Nearby are large blant furname, and oliver and suppur masses.

Furt Werth, Towns (e. h. Tarmet Co.), is the second largest city of northern Teme and the center of the state. It has extensive packing-house, flour-mills, foundry and machine works, etc. Its stockyards at the subsurb, North Fort Worth, are the largest in the United States south of Kaone City Fort Worth. Town is the autourty, with upwards of 1,000 students, is bested bere.

Frankflurt-un-Malin, Germany (Premis), is an imperated vesselle and commercial center. A state paymel school is located here.

Frankflurt-un-Malin, Germany (Premis), is an imperated and commercial center and premise afternal and comme

which the t that to described mathedral, it periods, bound ė Junitis in (1700): the past-e German the comenhamm.

Frankfurt-on-Oder, Germany (Prunis), has manufactures of machinary iron and steel goods, chemicals, tobacco, etc. The town half (1607-10) the church of \$\text{Pt}\$ Mary (13th century), and the government buildings (1600) are the most notable features. Frankfort was famous for its thrus fairs, and as a center of the trade with Poland. From 1806 to 1811 it was the sent of a university (now at Bregiau).

Frederiction, mp. New Brunswick, Canada, is the sent of the University of New Brunswick, a cormainment of the University of New Brunswick, a cormainment of the University of New Brunswick, a cormainment include lumber mile, but factories, etc.

Fredericksburg, Denmark, is a residential suborb of Copunhages. It has a military college housed in the old palace.

old paince
Presport, Illinois (e. h. Stephanene Co.), is an impor-tant trade center in a rich agricultural section, and has railroad-shops, and manufactories of hardware, wind-

mills, pumps, organs, wagous, leather ste
Prestewn, one Sierra Leone, Africa, is a fortified emport and a conling-station of the British flest, the largest
town of the colony and a Protestant missionary station.
Pursh Bay Colone is close by India-rubber, palm-oil,

Furth Bay College is clear by India-rubbur, palm-oil, and bides are exported

Freiberg, Germany (Kg. of flammy), is the emiter of the Same mining industry, and has a famous mining academy, founded in 1765. The authodral (1494) contains the burial vaults of the electors of flammy from 1841 to 1894. Gold, silver, bianuth, sine, nichol, subult, sulphure and, and arenie are produced.

Freiburg, Germany (Baden), is the sent of a university founded in 1400, and of a Roman Catholic archbitching. The esthedral is one of the most remarkable in Germany. The town is backed by the eastle hill formerly sumounted by two another, which were destroyed by the French in 1744. It was besieged more than once in the 17th century, and passed to llades in 1808. It has a trade in timber and wine, and produces cilin, actions, buttons, machinery, ste.

Freibantile, Western Australia, Australia, is a support and coaling-station. It is the first and lines port of call to Australia for all European mail steamers. It has manufactures of somp, tin, leather, and tobacce, and boat-building yards. It exports gold, anadalwood, copper and lend over, guin, wool, panel-shell, means, exitin, etc.

Freibe, California (e. h. Freibe Co.), is an important fruit-growing mailer, and has the largest raids trade of

Frame, California (e. h. France Co.), is an important fruit-growing conter, and has the largest raisin trade of any city in the United States. Other important industries are the cultivation and exporting of cranges, olives, and grapes, and wise-making. It also has a large live-stock trade, and there are petroleum interests

near by Fuchau, China (eap. Fokies), is a treaty port, with a large export trade in tas. Timber and bamboos are also largely exported. Cuttee goods out perceinia are

manufactured
Pulcui, Japan (sap. Pulcui), is noted for its paper and timed orabs. At the time of the remassures Pulcui became an important educational and ecclementical

Fukuaka, Jamu (mp. Pukuska), is shirily famous for its alik and intervoves meture fabrics.

Funchal, cap. Madeira Islands, is a seaport, coaling-station, and health resort. Although it has only an open roadstead, it has a large export trade in wine, embroidery, and fruits. It is much visited in winter by convalescents from pulmonary and other diseases. Funktierhem, Hungary, has a fine 12th century cathedral. The name is derived from five Turkish mosques, three of which are now in ruins and two in use as churches. Manufactures leather, cloth, and rottery.

pottery.

Furth, Germany (Bavaria), has manufactures of mirrors, gold-leaf, bronzes, toys, pencils, fancy ornaments, picture-books and chromo-lithographs, gold and silver wares, chicory, machinery, etc.

Galats, Roumania (Moldavia), is a river port, with a large export trade in wheat, corn, lumber, and cattle. It is the seat of the Danube Commission. Here in 1789 the Turks defeated the Russians, and in 1828 were in turn defeated by them. It is the seat of a Greek Orthodox

defeated by them. It is the seat of a Greek Orthodox bishop.

Galesburg, Illinois (c. h. Knox Co.), is the seat of Knox College, founded in 1837, where took place the famous Lincoln-Douglass debate in 1858. Lombard University (Universalist) was established here in 1852. The St. Joseph Academy and the Ryder Divinity School are also located here. The city has extensive railroad shops, stock-yards, brickmaking plants, boiler- and engine-works, farm machinery works, and carriage featories.

shops, stock-yards, brickmaking plants, boiler-and engine-works, farm machinery works, and carriage factories.

Galle, Ceylon, is a port and coaling-station. Exports tes, coffee, and plumbago.

Gallipoli, Turkey (Adrianople), is the see of a bishop of the Greek church. Here, in 1294, the Venetians were defeated by the Genoese, but in 1416 won a naval battle here over the Turks.

Galveston, Texas (c. h. Galveston Co.), is a port of entry and the most important shipping point on the Gulf of Mexico weet of New Orleans. It has a large export and coastwise trade. Its foreign exports are principally cotton, cottonseed-oil, oil-cake and meal, cattle, wheat, and provisions. It has a large jobbing trade. Among its industries are bagging mills, rope mills, cement and pipe works, cotton-pressee, rice-mills, and breweries. On September 8, 1900, Galveston was almost entirely destroyed by a tidal wave, causing the death, direct or indirect, of 6,000 to 8,000 people; the loss of property was also immense, but the city has rallied bravely from the blow, and is rapidly increasing in commercial importance. It claims to be the first port in the United States for cotton and grain shipping. Its sea-wall, made of crushed granite sand and cement, is 3½ miles long, 17 ft. high, 16 ft. wide at its base, and 5 ft. wide at the top, curving from the top to the base. A walk 13 ft. wide and a driveway 38 ft. wide are on the filled-in lands inside this wall. The school of medicine of the State University, a Roman Catholic university, and numerous other educational institutions are located here. Galveston was the first city in the U. S. to inaugurate the commission form of government.

Gardaia, Algeria, has a caravan trade in oil, dates, ostrich feathers, and pottery.

Gardner, Massachusetts (Worcester Co.), is the trade center of an agricultural region, and has a large chairmanufacturing industry, in which almost every known kind of chair is made. It also has manufactures of machinery, toys, etc.

mind or enair is made. It also has manufactures of machinery, toys, etc.

Gary, Indiana (Lake Co.), is an industrial suburb of Chicago, with a good harbor and the largest steel-mills in the world.

in the world.

Gateshead, England (Durham), manufactures locomotives, anchors, chain-cables, etc. It also has large chemical and glass works. Excellent grindstone is quarried, and coal is mined. Among its notable ancient buildings are the Church of St. Mary, originally erected in the 12th century, but almost entirely rebuilt in 1854, and Trinity Chapel, which is supposed to occupy the site of an ancient monastery.

Gaya, India (Bengal), is annually visited by many pilgrims. Six miles to the south is Buddha Gaya, the site of a temple dating from B. C. 543, and of a bo-tree sprung from that under which Buddha attained Nirvana.

Gefie, Sweden (cap. Gefieborg), is a port on the Gulf of Bothnia, with a large export in bar iron, timber, tar, and celluloes. It has ship-building yards, and manu-factories of machinery, cotton, tobacco, and sail-cloth. Gelsenkirchen, Germany (Westphalia), has large

Gelsenktrohen, Germany (Westphalia), has large coal-mines and iron-works.

Geneva, New York (Ontario Co.), is the seat of Hobart College (1822) and its co-ordinate institution, the William Smith Hall for Women. The Delancey Divinity School is located here, also a state agricultural experiment station. It has extensive manufactories of cereals, stoves, steam-boilers, canned goods, etc. There are large nurseries and green-houses in the vicinity.

Geneva, Switzerland (cap. Geneva), is an important educational center, and also an industrial city renowned for its clock, watch, music box, scientific instrument, and iewelry manufactures. Diamond-cutting and enamel-

for its clock, watch, music box, scientific instrument, and jewelry manufactures. Diamond-cutting and enameling are also carried on. It affords fine views of Lake Geneva, and of the Alps, and of Mt. Blanc in particular. Its cathedral is Byzantine in character, and is said to have been built in 1124. Other places of interest are Calvin's house; the 16th century city hall; the botanic gardens and university, opposite the interesting Corraterie, formerly one of the ramparts of the city; several museums, including the Musée Rath; and the Ile Jean Jacques Rousseau. The historical fame of the city rests chiefly on the severe rule of John Calvin (1541-64), the chiefly on the severe rule of John Calvin (1541-64), the reformer. In 1798 the republican army marched in and annexed it to France; but in 1815 the city joined the

Swiss confederacy.

Genoa, Italy (cap. Genoa), is a fortified port and

archieniscopal city. It is the Genoa, Italy (cap. Genoa), is a fortified port and coaling-station and an archiepiscopal city. It is the principal commercial port of Italy and one of its busiest industrial centers. The chief branches of activity are ship-building, iron-founding, iron-works, sugar-refining, tanning, cement-making, the manufacture of cotton, macaroni, ornaments for personal wear, preserved fruits, etc. Of the palaces the most famous are the former palace of the doges, now the meeting-place of the senate; and the Doria, presented in 1520 to the great Genoese citizen, Andrea Doria. Foremost amongst the churches stands the cathedral, a grand 12th century pile in the Italian Gothic style. The university, originally built in 1623, reorganized in 1812, has a library of 116,000 volumes. To Columbus, Genoa's most famous son, there is a fine monument (1862) by Lanzio. A great mediseval republic, the rival of Pisa and Venice, Genoa in 1768 ceded Corsica to France.

Georgetown, cap. British Guiana, is a port with good anchorage in the harbor. Timber, gold, sugar, and small quantities of balata (very like gutta-percha), cocoa, coffee, etc., are exported. There are some fine buildings, such as the Roman Catholic cathedral, the Anglican cathedral, and the government buildings. The town also contains good botanical gardens. It is an episcopal see.

Gerra, Germany (cap. Reuss. Younger Branch), bas

Gera, Germany (cap. Reuss, Younger Branch), has large woollen factories, iron-works, manufactories of accordions, concertinas, etc., besides dye-works.

Ghazipur, India (United Previnces) is the head-quarters of the opium trade, and manufactures rose-water and attar of roses.

water and attar of roses.

Ghent, Beigium (cap. East Flanders), is a river port with a large transport trade. Exports sugar, chicory, flax, hops, and other agricultural products, and has large manufactures of cotton, linen, and lace. It is noteworthy as a center of floriculture. It is an episcopal see, and among the chief buildings are the splendid cathedral of St. Bavon, of the 13th and 14th centuries, containing the "Adoration of the Lamb," by the brothers Van Eyck; the belfry (183-1339), 280 ft. high, or 375 with the iron spire of 1855; the new citadel (1822-30); the Hôtel de Ville (1480-1628); the Palais de Justice (1835-43); the university (1816); the Béguinage; and the Academy of Painting.

(1835-43); the university (1810); the Beguinage; and the Academy of Painting.

Gibraltar, Spain, is a British fortress, a naval port, and coaling-station. Being a free port, it is much frequented as a depot and port of call. It exports, in transit from Spain, wine, fruit, and cork. It is situated on a bold rocky promontory at the extreme southern point of Spain, the entire length at the base of the rock

being 22 miles, and its greatest breadth three-quarters of a mile. The place was celebrated in the times of the Pacenicians and Greeks, and was fortified by Tarik, the Berber leader, who invaded and conquered Spain in 711. It was finally captured by the Spaniards in 1462. After its capture by the British in the war of the Spaniard Succession, it was repeatedly attacked the Spaniards, and underwent a long siege in 1726. From 1779 to 1783 it withstood the greatest siege in its history, under the galant Eliott (Lord Heathfield), against the Spaniards and French. Gibraltar is the see of an Anglican bishop.

Giessen. Germany (Hessa) is the seat of a university.

against the spaniarus and French. Gibraitar is the see of an Anglican bishop.

Giessen, Germany (Hesse), is the seat of a university founded in 1607, and is the site of the chemical laboratory rendered famous by Liebig. It has manufactures of tobacco, cigars, beer, etc., and there are lignite mines.

Gifu, Japan (csp. Gifu), has manufactures of silk and

Gifti, Japan (csp. Gifti), has manufactures of silk and paper.

Gijon, Spain (Oviedo), is one of the best Spanish ports on the Bay of Biscay, and in summer is a popular sea-bathing resort. Exports sinc, copper, manganese, quicksilver, and agricultural produce. Gaspar de Jovellanos was a native and founded the Instituto Asturiano, with its fine art collection. Other features of the town are the Campos Elissos, a bull-ring, a fine 15th century church, and two palaces. It was the capital of the Asturian princes in the 8th century.

Gillingham, England (Kent), has an important torpedo factory, also brick and cement works, and is the center of an extensive fruit district.

Girganti, Italy (cap. Girgenti), is the successor of the ancient Acragas, or Agrigentum, which was founded in 582 B. C., flourished between 560 and 406 B. C., and again during the first and second Punic wars. From 823 to 1086 it was in the hands of the Saracens. Fine examples of Greek temples remain, while the modern buildings include a cathedral, library and museum.

Glace Bay, Nova Scotia, Canada, is a coal mining center on Glace Bay. It also has fishing industries, machine works, etc.

Glace Bay, Nova Scotis, Canada, is a coal mining center on Glace Bay. It also has fishing industries, machine works, etc.

Gladbach, Germany (Prussia), is the chief center of the Rhenish cotton industry. It has also dye-works and calico-printing establishments, iron-foundries, machinery factories, silk and woollen mills, stationery factories, silk and woollen mills, stationery factories, breweries, etc. It derives its name from an abbey of Benedictine monks, founded here in 972, and dissolved in 1802. The minster has a Gothic choir of the 12th century and an 8th century crypt.

Glasgew, Scotland (Lanark), is the industrial and commercial metropolis of Scotland, and, next to London, is the most populous city of Grest Britain. It is a port and coaling-station on the Clyde, and the water area of its harbor and tidal docks is 206 acres. The most important edifice is the cathedral, an early English structure, containing a small part of the previous cathedral consecrated in 1197; the present building was commenced in 1238 and is now in almost the same state as when at the Reformation, though stripped of its ornaments, it was saved by the citizens from the fury of the mob. Other notable structures are the municipal buildings, in the style of the Italian Renaissance, the Royal Infirmary, the Western and Victoria infirmaries, the city art galleries (Spanish Renaissance), a people's palace, and the University of Glasgow, founded in 1451. The university is attended by over 2,000 students annually, and includes the Hunterian Museum, with its famous anatomical collection. The Glasgow and West of Scotland Technical College, founded in 1886, has a large attendance. Among other noteworthy institutions are St. Mungo's College and Anderson's College, the Mitchell Library, containing about 150,000 volumes, the Corporation Public Libraries and the Glasgow and West of Scotland Museum. Glasgow commenced very early to manufacture woollens, and acquired a fame for its plaids. In the 18th century were added muslin-weaving, distilling, in 1792; and the greater part of the textile factories in the city are concerned with this fiber. There are also numerous calico-printing and bleaching works. Linen

comes next in importance. The iron trade, introduced in 1732, is now the dominant one in Glasgow. The city contains blast-furnaces, iron- and steel-works and forges, and engineers' and boiler-makers' shops. The manufactures of chemicals, leather, clothing, whiskey, furniture, and timber are of the first importance. Shipbuilding is a leading industry at Clyde ports, the annual output aggregating half a million tons. Glasgow is the seat of an Episcopalian bishop and of a Roman Catholic archbishopric. It was in this city that Watt conceived the idea of the steam-engine; on the Forth and Clyde Canal, Symington ran the first steamboat in 1801; and ten years later Henry Bell built the steamship "Comet" which plied between Glasgow and Helensburgh.

Glauchau, Germany (Kg. Saxony), is one of the busiest manufacturing centers of the kingdom, its specialties being woollen dress stuffs, though it has also dye-works, calico-printing works, iron-foundries, breweries, flourand sawmills.

and sawmills.

Gleiwitz, Germany (Prussia), is the seat of iron indus-

Gleiwitz, Germany (Prussia), is the seat of iron industries: produces also bricks and glass.

Glens Falls, New York (Warren Co.), is a manufacturing and trade center on the Hudson River, where there is a succession of falls, with a descent of about 60 ft. The water-power is utilized by a number of manufactories, making flour, lumber, lime, cement, paper, etc. There are quarries of stone, limestone, and black marble. The island below the falls is the scene of some well-known incidents in Cooper's "Last of the Mohicans."

Glougester, England (Gloucester), is a root on the

Gloucester, England (Gloucester), is a port on the Severn River, connected with the Bristol Channel by a canal. It contains a famous cathedral, built around a canal. It contains a tamous cathedral, built around a Norman core, with a stately tower, vast eastern window, and the canopied tomb of the murdered Edward II. Other public buildings are St. Mary le Crypt, the bishop's palace, shire hall and guildhall; the first prison built on Howard's plan; the public library and technical

schools
Gloucester, Massachusetts (Essex Co.), is a port of
entry with an extensive fishing trade. It is one of the
most important fishing ports and fish-markets in the
world; cod, haddock, halibut, herring, and mackerel
are the principal catches. It also has large manufactories of machinery, oil, fish-glue, shoes, twine, etc.
It is a great resort of artists, attracted partly by the
picturesqueness of the town itself and partly by the fine
scenery of Cape Ann.

picturesqueness of the town itself and partly by the fine scenery of Cape Ann.

Gloversville, New York (Fulton Co.), is the greatest glove-manufacturing center in the United States and one of the largest in the world. It also has manufactories of gauntlets, mittens, leather goods, etc.

Goldfield, Nevada (Esmeralda Co.), is the center of a comparatively new and very productive gold-mining section. It has a large distributing trade, especially in lumber and mining machinery. lumber and mining machinery.

Gomel, Russia (Mohilef), has sugar-refineries and some ship-building.

Gonatves, Haiti, is a port on the Gulf of Gonaives,

with exports of cotton, coffee, and mahogany.

Gorakhpur, India (United Provinces), contains a fine
17th century mosque, and carries on a river trade in

17th century mosque, and carries on a river trade in grain and timber.

Gorlitz, Germany (Prussia), manufactures cloth, mixed woollen goods, machinery, glass, bricks, and other commodities. The town possesses some fine Gothic churches (especially St. Peter and St. Paul, built in 1423-97, one of the noblest churches in Eastern Germany), and a 14th century town hall. Boehme, the mystic, lived and died in Görlitz.

Gotha, Germany (Saxe-Coburg-Gotha), is one of the busiest industrial towns in Thuringia and produces

Gotha, Germany (Saxe-Coburg-Gotha), is one of the busiest industrial towns in Thuringia, and produces sausages, toys, shoes rubber tubes, sugar, etc. Here, too, is the geographical institute of Justus Perthes. The famous Almanach de Gotha, and Petermann's Mitteilungen are published in the town. The dominant feature is the ducal castle of Friedenstein (1643), crowning a hill south of the old town. Here also are the former ducal palace and the castle of Friedrichstiss. Gottenborg, Sweden (cap. Gottenborg och Boh'na), is a port and the second largest city of Sweden, remark-

able for its beautiful parks and pleasure-grounds. It is the seat of a bishop and has a cathedral built in 1815; a museum, founded in 1833, is housed in the old East India Company's buildings. There is also a famous free technical school. The city has ship-building and machinery factories, sugar-refineries, breweries, tanneries, weaving and spinning factories, etc. Owing to its excellent harbor, which is almost always free from ice, it has a large trade. The principal exports are iron, timber, wood-pulp, corn, butter, and fish. Gottenborg was founded by Gustavus Adolphus in 1619.

Göttingem, Germany (Prussia), is the seat of a famous university founded in 1737. Göttingen manufactures sausages and other catables, mathematical and scientific instruments, cloth, chemicals, sugar, and beer, In 1626 the town was taken by Tilly. Göttingen is famous for its Academy of Sciences, founded by Haller in 1751.

famous for its Academy of Sciences, founded by Haller in 1751.

Govan, Scotland (Lanark), has ship-building yards which are among the largest on the Clyde. It has also engineering-, railway locomotive-, and iron-works.

Granada, Nicaragus (cap. Granada), is the seat of a considerable trade in dyewoods, indigo, hides, cacao, and has manufactories of gold wire chains.

Granada, Spain (cap. Granada), is an ancient Moorish city, the seat of the last Moslem kings, and was conquered by Ferdinand and Isabella in 1492. It possesses the famous palace of the Alhambra, and other picturesque structures of Moorish character. It is the seat of an archbishop, and has a university and a richly decorated Renaissance cathedral (1529), containing the tombs of Ferdinand and Isabella, and of Philip I., and his consort Juana. In the church of San Geronimo is the cenotaph of Gonsalvo de Cordova. Liqueurs, textiles, paper, and soap are manufactured.

Grand Forks, North Dakota (c. h. Grand Forks Co.), is an important railroad center and the second city of the state. It has large lumber-mills, flour-mills, steamboiler works, and a large trade in live-stock, grain, and agricultural produce. It is the seat of the State University of North Dakota and other educational institutions.

Grand Junation. Colorado (c. h. Mesa Co.), is the

valuate of votal Basets and other extensions institutions.

Grand Junction, Colorado, and an important railroad and trade center in the famous fruit producing valley of the Grand River. It has brass- and ironfoundries, planing-mills, etc.

Grand Eapids, Michigan (c. h. Kent Co.), is a port of entry, the second city of the state, and the third city in the United States in the manufacture of furniture. The Grand River has here a fall of 18 feet, supplying excellent water-power. In addition to furniture, there are extensive manufactures of other lumber products, flour, plaster, carriages, wagons, bicycles, brass goods, automobiles, and agricultural implements. The gypsum quarries here have the largest output in the world. There are numerous educational institutions and a state soldiers home.

Grats, Austria (cap. Styria), is an episcopal see and

There are numerous educational institutions and a state soldiers' home.

Grats, Austria (cap. Styria), is an episcopal see and the favorite place of residence for retired Austrian officials. It is the seat of a university founded in 1586, which has some 1,500 students, and of a polytechnic school. Its manufactures are machinery, steel and iron wares, soap, chemicals, pottery, confectionery, beer, etc. In addition there are large railway-car works. The central feature is the Castle Hill, which was fortified until 1809. There is also a 15th century cathedral.

Graudens, Germany (Prussia), manufactures machinery, cigars, tapestry, flour, etc. About one mile north is the fortress, constructed by Frederick the Great in 1772-6, famous for its defence by the Prussian against the French in 1807, but dismantled in 1874.

Great Falls, Montana(c. h. Cascade Co.), is the second city of the state, near an important mining region, and has large smelting works. Gold, silver, copper, lead, bituminous coal, iron, and sandstone are found in the vicinity. It has manufactories of flour, furniture, and mining and agricultural implements. It derives its name and importance from the falls formed here by the Missouri, with a total descent of 500 ft.

Great Grimsby, England (Lincoln), is a seaport

and coaling-station and the largest fishing-port of England. Its industries comprise ship-building, tanning, brewing, and rope-making, and it exports cottons, woollens, lesther, fish, etc.

Greeley, Colorado (c. h. Weld Co.), is a trade center in a rich agricultural region largely under irrigation and is famous for its potatoes and alfalfs. It has a large trade in produce and agricultural implements, and manufactories of machinery, beet sugar, etc.

Green Bay, Wisconsin (c. h. Brown Co.), is a port of delivery, with an extensive lake traffic. It has a large export trade in grain and lumber, and extensive manufactures of paper, sulphite, lumber products, etc. It is the oldest town in the state and was first visited in 1634 by Jean Nicollet, who had been sent by Champlain, the governor of New France, to find the rumored ahort route to China.

Greenoek, Scotland (Renfrew), is a port on the Clyde. Ship-building is the chief industry, and there are sugar and glucose refineries, iron-foundries, wool-spinning, aluminum-rolling, and paper-mills. The harbor works date from 1707.

date from 1707.

date from 1707.

Greensboro, North Carolina (c. h. Guilford Co.), is the center of a tobacco, fruit, and grain region. It also has steel works, cotton-mills, and other industries. Has a large trade in tobacco, coal, and iron. It is the seat of the state agricultural and mechanical college, and

of the state agricultural and memanical conege, and other educational institutions.

Greenville, Mississippi (c. h. Washington Co.), is a trade center in a region producing a large amount of cotton. It has cotton-compresses, cottonseed-oil mills, manufactories of lumber products, tile and brick works,

etc. Greenville, South Carolina (c. h. Greenville Co.), is the seat of Furman University (Baptist), organized in 1851, the Chicora Female College (Presbyterian), a military institute, and numerous other educational institutions. It has cotton-mills, iron-works, and flour-

stitutions. It has cotton-mills, iron-works, and flour-mills.

Grenoble, France (cap. Isère), is an episcopal see and a great tourist center. The manufacture of kid gloves is the chief industry. Among other manufactures are leather-dressing, cement, paper flowers, silk and linen, furniture, buttons and fasteners, hosiery, and straw hats. Wainuts are largely exported. Grenoble is the seat of a university.

Grodno, Russia (cap. Grodno), contains an ancient palace of the Polish kings (12th and 13th centuries); a more modern palace built by Augustus III., now converted into a military hospital; the Greek house of St. Basil; the former Jesuit College; and the Carmelite monastery. The academy of medical science was founded by King Stanislaus Augustus. It has manufactories of tobacco, soap, candles, vinegar, bricks, machinery, and carriages, with breweries, distilleries, sawnills, iron-foundries, etc.

Groningen, Netherlands (cap. Groningen), is the largest town in northern Netherlands and the seat of a university, founded in 1614. It possesses many 17th century quaint old houses and is famous for its corn and oil-seed markets. It was taken from the Spaniards by the Dutch, after a stubborn defence, in 1594.

Grosswardein, Hungary, possesses two cathedrals—one belonging to the Roman, the other to the Greek Catholice; also a Roman Catholic episcopal palace, a law academy, and portions of a former citadel. Milling, distilling, brickmaking, etc., are carried on, and good wine is made. The city was destroyed by the Mongols in 1241, and from 1663 to 1692 was in the power of the Turks.

Guadalajara, Mexico (cap. Jalisco), has a magnifi-

Turks.

Guadalajara, Mexico (cap. Jalisco), has a magnificent cathedral containing a famous "Assumption" by
Murillo, and a theatre, the Degollado, one of the largest
on the continent. Here are also a university, an art
academy, and a mint. Coffee is grown; paper, Panama
hats, and leather are manufactured, and artistic terracotta ware is made. Elevation 5,185 ft.

Guanajuato, Mexico (cap. Guanajuato), is the center of one of the richest mining districts in Mexico, and is noted for its pottery. It produces silver, gold, mercury, tin, lead, and copper. Elevation 6,759 ft.

Guayaquil, Ecuador (cap. Guayas), is a port and coaling-station, and, next to Quito, the most important town in Ecuador. It is an episcopal see and contains a fine cathedral built of wood, government buildings, and a university. It has a good harbor and exports cocoa, coffee, cinchona, gold, silver, and hides. It was founded in 1535 and after Valparaiso is the most populous port on the west coast of South America. Yellow fever is very prevalent.

fever is very prevalent.

Guben, Germany (Prussia), manufactures woollans, hats, leather, and machinery.

Guelph, Ontario, Canada, is a trade center in one of the richest agricultural sections of Canada. It has a piano and organ factory, knitting mills, flour mills, axle works, etc. Guelph is the seat of the Ontario Agricultural College and Macdonald Institute, with over 1,200 students. An annual fat stock show is held

Guinobatan, Philippine Islands (Albay), is the center of a region producing a large amount of hemp.

Guthrie, cap. Oklahoms (c. h. Logan Co.), has a considerable distributing trade. It has cotton-gins, and manufactures of cottonseed-oil, lumber, flour, etc.

Gwalfor, India (cap. Gwalior), contains a large palace of the Maharajah Scindia, and a huge fortrees.

Haarlem, Netherlands (cap. North Holland), is an ancient city with many interesting buildings, among which are the town hall, a former palace of the Counts of Holland, which contains a small collection of paintings by Dutch artists, including eight large canvaces by Franz Hals. Of its churches the finest is the Groots Kerk, a Late Gothic basilica, built in the 15th century, one of the largest churches in Holland, noted for its tower 260 feet high, and its large organ. Haarlem was in the 17th century the center of a famous school of painting, to which belonged such artists as the Wouwermans, the Ostades, Franz Hals, Ruisdael, and the Everdingen, most of them natives. It is also the birthplace of Laurens Coster, to whom the Dutch sacribe the invention of printing. One of the oldest and most extensive industrice is the cultivation of flowers, Haarlem exporting bulbs to many European countries. It has, besides, manufactures of machinery, cottons, and

experting bulbs to many European countries. It has, besides, manufactures of machinery, cottons, and woollens, and a large trade in dairy produce.

Hackensack, New Jersey (c. h. Bergen Co.), is a residential suburb of New York and has brick, eilk, and other manufacturing industries. Was settled in the later part of the 17th century and, during the Revolution, was occupied in turn by the British and the American armises.

Hagen, Germany (Prussia), is a growing industrial center, with ironworks, cotton and cloth mills, tanneries, breweries, distilleries, and manufactures of cigars and paper. It has a school of engineering and several technical colleges.

Hagenstown Manufacture (c. h. Washington (c.)) is

technical colleges.

Hagerstown, Maryland (c. h. Washington Co.), is a trade center of western Maryland, and has extensive manufactures of knit goods, machinery, steam-engines, and lumber. Was a center of military operations in the

Givil War.

Hague, The, cap. Netherlands (cap. South Holland), is one of the prettiest towns of Holland, and among its most important edifices are the royal palace, and the Binnenhof, a large irregular building, founded in 1249 and containing the hall of assembly of the States-General, and various government offices where the International Peace Conference met in 1899. Other buildings are the provincial government bouse, a large roomy edifice, the town hall; the ministry of justice, the municipal museum, containing pictures and antiquities; the royal library; a cannon foundry, one of the largest and most conspicuous structures in the town; the colonial and war office; the national monument, etc. The royal collection of pictures, in the Mauritshuis, is confined chiefly to Dutch masters and is famous for the magnificent exhibition of Rembrandt's masterpieces. Mr. Andrew Carnegie has undertaken to build at The Hague a Palace of Peace. Not far from the city and connected with it by trolley car is Scheveningen, the most famous seaside resort of the Netherlands.

Haidarabad, India (cap. Haidarabad), is one of the

most important strongholds of Mohammedanism in India, and has several fine mosques.

Hakodate, Japan (Hokkaido), is a treaty port and coaling-station, with exports of edible seaweed, sulphur, dried fish, rice, salt, straw ropes, and bags.

Halberstadt, Germany (Prussia), is an ancient city, and among its many interesting buildings are the cathedral (13th and 14th centuries); the churches of Our Lady (1135-46) and St. Martin (1350), the 14th century town hall; and the former episcopal readence. It has manufactures of sugar and leather, and railway repairing works.

works.
Halifax, England (York), has large manufactures of

Hamadan, Persia, has manufactures of leather, carpets, silks, and copper work, and considerable trade. It is supposed to stand on the site of the ancient Echatana, and among its tombs the Jews still show the reputed burist-places of Eather and Mordecal.

Hamah, Turkey in Asia (Syria), has manufactures of yarn and coarse woollens, and a 'eneral domestic and caravan trade. It is a very ancient city, the Hamath of the Bible, and was one of the chief towns of the Hit-

tites.

Hamburg, Germany (cap. Hamburg), is a coaling-station and the most important scaport on the continent of Europe, especially for the embarkation of emigrants. It is the terminus of many steamship lines going to all parts of the world, and the chief articles of trade are coffee, grain, iron, fancy goods, butter, hides, and sugar. It is the seat of extensive and varied industries, mostly connected with the needs of a great scaport, besides controlling the trade in animals for scological gardens. The more noteworthy among the public buildings and institutions are the churches of St. Michael (1750-62), St. Peter (1842-9), and St. Nicholas (1846-63); the town half (1886-97), marine office, the picture gallery, the museum of arts and crafts (1878), the natural history museum (1891), the commercial and municipal libraries, the hygienic institute, a fine hospital at Effendorf, a new observatory, and a famous scological garden. One of the most prominent features of the town is a lake-like

expansion of the Alster, a little stream which intersects the city, and which is flanked by handsome residences and parks constitutes one of its

and parks, constitutes one of its prettiest quarters.

Hamilton, Ohio (c. b. Butler Co.), has extensive manufactures of paper, tools, machinery, agricultural implements, iron and woollen goods, etc. It has excellent

water-power.

Hamilton, Ontario, Canada, is a port of entry at the head of navigation on Lake Ontario, and an important railroad center. It is in the middle of a fine grain and railroad center. It is in the middle of a fine grain and fruit producing region, and has considerable manufacturing and shipping interests. It has extensive iron and tool works, cotton and tobacco factories, etc. It is the seat of an Anglican and of a Roman Catholic bishop. The chief educational institution is the Wesleyan Female College.

Hamilton, Scotland (Lanark). is the center of a very rich coal and iron field, and has extensive iron-works, iron and brass factories, and cotton mills, etc. Hamilton Palace, the seat of the dukes of Hamilton, stands near the town.

the town.

Hamm, Germany (Prussia), has manufactures of iron

and steel, machinery, furniture, and leather.

Hammond, Indiana (Lake Co.), is an industrial suburb of Chicago. It has large slaughtering and meatpacking establishments, printing, chemical, steel spring,

carriage, and glue works.

carriage, and glue works.

Hanau, Germany (Prussia), is famous for its jewelry
work and diamond cutting. It also has engineering
works, iron-foundries, textiles and gunpowder works.
In 1813 this place was the scene of a series of engagements between the Bavarian general Wrede and Na-

ments between the Bavarian general wrede and Napoleon.

Handsworth, England (Stafford), is a suburb of Birmingham, with large industrial works.

Eangehau, China (cap. Chehkiang), is one of the most beautiful cities of China. It is a great center of the silk trade, and fans and tinfoil are its special industries. It was opened to foreign trade in 1896. From 1127 to 1278 A. D., it was the capital of the Sung dynasty, and is identified with the Kinsay of Marco Polo.

Hankau, China (Hupeh), is a treaty port on the Yangtze River, 700 miles from its mouth. It is an important center of Chinese trade, and the central market of the tea districts of the Yangtze. It also exports hides, vegetable tallow, rhee fiber, hemp, bristles, and Chinese medicines. It is connected by railroad with Peking.

Hanley, England (Stafford), is a modern town known as "The Metropolis of the Potteries," and is famous for its manufactures of earthenware and rine porcelain. It has also large iron and steel works, and coal and iron mines in the neighborhood.

Eannibal, Missouri (Marion Co.), is an important of the literature.

Hannibal, Missouri (Marion Co.), is an important trade center, with excellent railroad and river facilities. The chief manufactures are foundry and machine-shop products, flour, lumber, cigars, lime, cement, car-wheels, and furniture.

Handi, Anam (cap. Tonkin), is a port on the river Songkoi, or "Red River", and a great commercial center. It has manufactures of silks, embroideries,

furniture, and jewelry, and an extensive trade in rice.

Hanover, Germany (Prussia), is an important railway commercial, and manufacturing center. It has large factories for india-rubber and gutta-percha goods, for iron-founding and making machinery and hardware, and iron-founding and making machinery and hardware, and for producing linens, chemicals, tobacco, books, and furniture. Among the objects of interest are the Water-loo column, war monument, Kestner museum, palace, Markt-kirche, museum, picture gallery, town hall, and theater. Near the city is the roval palace of Herrenhausen with beautiful gardens. Hanover was an ancient

hausen with beautiful gardens. Hanover was an ancient Hanseatic town and a former ducal and royal capital.

Harar, Abvesinia, is the most important place in the eastern portion of Abyssinia. The country around produces coffee, tobacco, and bananas.

Harbin, China (Manchuria), is an important junction on the trans-Siberian railroad, and is in the center of a rich agricultural and grazing district. Has large mineral fields not yet developed, while its industries include flour-mills, brick works, distilleries, and meat-packing establishments.

Harburg, Germany (Prussia), is a port on the Elbewith a large distributing trade and manufactures of rubber goods, chemicals, linseed and coccanut oil,

with a large distributing trace and manuscitures of rubber goods, chemicals, linseed and coccanut oil, glass, and machinery.

Harrisburg, cap, Pennsylvania (c. h. Dauphin Co.), is an important railroad, agricultural, and industrial center. The iron, steel, lumber, and railroad interests here are of great importance. There are also extensive manufactories of machinery, malt liquors, boilers, cars, leather, lumber, cotton goods, silk goods, etc. The new State Capitol was erected at a cost of over \$13,000,000, and has a dome adorned with paintings by Edwin Abbey. The State Library, founded in 1790, contains over 100,000 volumes. Here are also located the state arsenal, the state lunatic asylum, and numerous educational and charitable institutions. John Harris, an adventurous English trader, built the first house here in 1726, and the settlement was incorporated as a borough in 1791.

Harrison, New Jersey (Hudson Co.), is a suburb of Newark, and has the largest hydraulic pump works in the world, as well as extensive manufactures of wire cloth, marine engines, etc.

cloth, marine engines, etc.

Hartford, cap. Connecticut (c. h. Hartford Co.), is a port of entry and at the head of navigation of the Connecticut River, 60 miles from Long Island Sound. It is the second city of the state, is noted for its wealthy and powerful insurance companies, and has extensive manuscript of the state of the sta powerful insurance companies, and has extensive manufactures of automobiles, steam-engines, small arms, bioycles, rubber goods, etc. The State Capitol is the most conspicuous building and has fine structural embellishments. The Wadsworth Atheneum contains a library of 150,000 volumes and the collections of the State Historical Society. Hartford is the seat of Trinity College (Episcopal), established in 1823, a theological seminary (Congregational), the American Deaf and Dumb Asylum, the Connecticut Retreat for the Insane, and other educational and charitable institutions. It was settled in 1635. and was the scene of the attempt of Andros to secure the colonial charter which was hidden was settled in 1655, and was the scene of the actempt of Andros to secure the colonial charter which was hidden in the "Charter Oak," in 1687. It was sole capital 1665-1701, and capital jointly with New Haven 1701-

1865-1701, and capital jointly with New Haven 17011873.

Hastings, England (Sussex), is a favorite seaside resort, with extensive pleasure-grounds and parks. The churches of All Saints and St. Clements date respectively from the 11th and 13th centuries, and on West Hill are the ruins of the castle built by William the Conqueror; its dungeons were discovered in 1894.

Hathras, India (United Provinces), is a trade center with exports of sugar, grain, and oil seeds.

Havana, cap. Cuba (cap. Havana), is a port, coaling station, the chief commercial city of the West Indies, and a great tobacco and sugar center. It has a spacious harbor with good anchorage for the largest vessels. Exports tobacco, cigars, sugar, molasses, becswax, honey, etc. Its manufactures are mainly tobacco products: its cigar factories, of which there are over 100 of the first rank, are the largest in the world. The Tacon theatre is very large and beautiful. The principal church is the Merced, one of the alleged burial-places of Columbus, although his alleged remains were in 1898 removed to Spain. The principal educational institutions are the university and the Jesuit College de Belen. The city was founded in 1519, and was taken several times by buccaneers in the 16th century and by the English in 1762, but restored to Spain in 1763. The blowing up on February 15. 1898, of the United States battleship Maine, anchored in Havana harbor, led to the Spanish-American War, in which the city and harbor merce blockaded.

Haverhill, Massachusetts (Essex Co.), is at the head of navigation of the Merrimae River. It is noted for

Marsachusetts (Essex Co.), is at the head of navigation of the Merrimac River. It is noted for its shee manufactories, and manufactures also boot and shoe machinery and supplies, slippers, paper, woollens, leather, etc. It was the birthplace of Whittier.

shoe machinery and supplies, supplies the state of the sealeather, etc. It was the birthplace of Whittier.

Havre, France (Seine-Inférieure), is a fortified seaport and coaling station. The chief exports are wines.
textiles, and "articles de Paris." The principal industries are shipbuilding, copper and nickel founding,
distilling, leather, soap, and candle manufacture.

Hazleton, Pennsylvania (Luserne Co.), is situated

in the anthracite coal region and its industrial interests are largely connected with the mining and shipping of coal. Manufactures foundry and machine-shop products, carriages, lumber, caskets, and has knitting and silk mills. A state hospital for miners is located here. Heddelberg, Germany (Beden), is noted for its picturesque situation, its university, and its castle. The university, founded in 1386, is the oldest in the present German empire. From 1556 it came under the control of the leaders of the Reformation, and was recorganized by the elector Charles Frederick of Baden in 1803. The library was plundered and sent to Rome in 1623, and partially returned in 1816; it now consists of over 320,000 volumes. The castle, whose ruins are the most imposing in Germany, is a famous monument founded at the end of the 13th century by the count palatine Rudolf I., and enlarged and strengthened by succeeding electors. During the 18th century it received the architectural development which, despite diasster, makes it still one of the richest productions of the German Renaissance. In 1689 and 1693 it was ruined by the generals of Louis XIV., but was subsequently restored, only to be destroyed by fire from a lightning stroke in 1764. Heidelberg was the capital of the Palatinate from the 18th century to 1720. It was sacked by Tilly in 1622, by the French in 1689, and was nearly destroyed by the latter in 1693. It passed to Baden in 1803.

Heilbronn, Germany (Wurttemberg), has manufactures of silvermiths' ware, iron and steel goods,

Heilbronn, Germany (Wurttemberg), has manufactures of silversmiths ware, iron and steel goods, paper, sugar, salt, chicory, and chemicals. Wine and fruit are produced, and sandstone is quarried in the

reut are produced, and sandstone is quarried in the neighborhood.

Halder, Netherlands (North Holland), is a seaport strongly fortified both by sea and land. It contains several naval establishments, including an arsenal and a naval cadet school. Just outside the harbor the English fleet was defeated by De Ruyter and Tromp in 1673.

Helena, cap. Montana (c. h. Lewis and Clark Co.), is situated in the heart of one of the richest mining districts in the country and claims to be one of the wealthiest cities of its size in the world. It is said that gold amounting to \$40,000,000 has been taken from the Last Chance Guich, which runs through the city, and all around the city are valuable gold and silver bearing veins of quarts, besides deposits of copper, iron and galena. The State Capitol, costing \$400,000, and the Montana Weeleyan University (M. E.) are among the prominent buildings. Broadwater Natatorium, fed by a hot spring, the temperature of which at its source is about 160°, is one of the places of interest. Elevation, 4,200 feet.

is about 100', is one of the colors, 200 feet.

Helsingborg, Sweden (Malmohus), is a port and coaling station, and one of the cldest towns in Scandinavia. Exports timber, butter, wood pulp, paper, and

cattle.

Heisingfors, Russia (cap. Finland), is a strongly fortified seaport, naval and coaling station, and has considerable trade in timber and agricultural produce, as well as manufactures of linen, carpets, iron goods, sugar, and tobacco. It has a university (transferred from Abo in 1827), an astronomical observatory, and numerous other educational institutions, and is the seat of a Greek Orthodox archbishop. It is a favorite searched resort.

Henderson, Kentucky (c. h. Henderson Co.), is one of the oldest settlements on the Ohio River, but it was not incorporated until 1797. It is situated in a fertile agricultural region, rich in timber and coal, and has a large river trade. The chief manufactures are cotton and woollen goods, tobacco, hominy, flour and agricultural implantation.

tural implements.

tural implements.

Herat, Afghanistan, is a fortified city, which at one time was one of the most flourishing places in Asia.

Has manufactures of silks, carpets, sheepskin caps and cloaks. It is supposed to have been founded by Alexander the Great, and is regarded as the "gateway" to Afghanistan and India.

Herne, Germany (Pruesia), has coal mining and coke industries, and manufactures of machinery.

Hertogenbosch, Netherlands (cap. North Brabant), is an ancient city, and contains the Gothic cathedral of St. John (1312-1498), one of the finest mediæval churches in the Netherlands. It is the seat of a bishop. It has manufactures of linen, ribbons, woollens, and cutlery. Hildesheim, Germany (Prussia), is an old town, and is renowned for its specimens of mediæval and German Bestiments with the state of t

is renowned for its specimens of medisval and German Renaissance buildings. Its cathedral, built in the 11th century, is an early Romanesque monument with a latepointed south aisle and north transept. St. Michael's, formerly the Benedictine abbey church, built early in the 11th century, and somewhat modified in the 12th and 13th centuries, is one of the noblest Romanesque monuments in Germany; the church of St. Godehard, built early in the 12th century, is also a splendid example of Romanesque architecture. Among the secular buildings, the old town hall (15th century) deserves mention. Its industries include iron-foundries, textile-mills, bell-foundries, and sugar-refineries. In the 15th and 16th centuries, it was famous for its goldsmiths' work.

Rimeji, Japan (Hyogo), has manufactures of cotton ad stamped leather goods.

Rirosaki, Japan (Aomori), manufactures lacquered

and stamped leather goods.

Hirosaki, Japan (Aomori), manufactures lacquered ware, and there are manganese mines near by.

Hiroshima, Japan (cap. Hiroshima), has an extensive trade in lacquered, bronze, and other artistic wares. Opposite the city is a sacred island dedicated to the Goddess Bentin, one of the "three chief sights" of Japan.

Hobart, cap. Tasmania, Australia, is a port and coaling station on the Derwent River, 12 miles from its mouth. The harbor is of easy access, well sheltered, and of great depth of water. The city is much frequented in summer by visitors from New South Wales and Victoria, who are attracted hither by its agreeable climate. The finest public buildings are the government house, the parliament houses, and cathedrals. Hobart is the seat of an Anglican bishop, and of a Roman Catholic archbishop. There are breweries, jam-factories, flour-mills, iron-foundries, tanneries, etc.

Hoboken, New Jersey (Hudson Co.), is a suburb of New York and a terminus of several trans-atlantic steamship lines. It is the seat of Stevens Institute of Technology and of several lesser educational institutions. It has extensive coal, lumber, and brick yards, and manufactures of iron products, leather, silk, lead pencils, caskets, as well as ship-building yards.

Hodmeso-Vasarhely, Hungary, has several well-frequented fairs and manufactures of oil, tobacco, and wine.

frequented fairs and manufactures of oil, tobacco, and wine.

Hof, Germany (Bavaria), has manufactures of woolens, cottons, linen, dyeing and stamping, chemicals, machinery, leather, hardware, and beer.

Holyoke, Massachusetts (Hampden Co.), is noted for its manufactures, especially of paper, being one of the chief paper-manufacturing cities of the world. It also manufactures thread, cotton and woollen goods, silk, automobiles, bicycles, machinery, and school supplies. This city possesses the greatest water-power in New England. The Connecticut River has a fall here of 60 ft. and is bridled by a huge dam 1,000 ft. across (30,000 horse-power). It has a College of Music and many other educational institutions. It was settled in the last half of the 17th century by people from Ireland and for some time it was called "Ireland Parish." It has a large foreign population.

Homestead, Pennsylvania (Allegheny Co.), has extensive manufactures of steel products, glass, machinery, etc. Its steel plants employ over 6,000 men. It was the scene of a serious strike, which lasted from July to November 1892, and was attended by such rioting as to necessitate the presence of State troops.

Hongkong, (hina, is an island off the coast of Kwangtung, forming, with the peninsula of Kowloon on the mainland, a British crown colony and naval station. Possessing a magnificent harbor, 10 square miles in extent, and, enjoying the privilege of a free port, it is one of the principal ports of the world. It is also the principal European-Chinese financial center for southeastern Asia. It has sugar-refineries, glass, match, and other factories. Its trade is chiefly transit, with large exports

of silk, tea, rice, camphor, etc. On Victory Peak (altitude 1809 ft.) a large town of fine residences, including a magnificent sanitarium for the European garrison, is

rapidly extending.

Honolulu, cap. Hawaii (c. h. Honolulu Co.), is a port and coaling station, the principal city of the Hawaiian Islands, and the commercial metropolis of Polynesia. and coaling station, the principal city of the Hawaiian Islands, and the commercial metropolis of Polynesia. It has a safe harbor formed by a natural breakwater of soral reefs, pierced by a broad opening. It has a large export trade in sugar, rice, canned pineapple, coffee, hides, tallow, wool, oranges, and molasses, and extensive rice-mills, sugar-mills, alpbuilding and ice-making plants. It is a port of call for several great trans-pacific steamship lines, and has regular communication with San Francisco, Seattle, Los Angeles, Salina Crus, Panama, and the principal Asiatic and Australian ports. The climate is mild and equitable, the extreme range of temperature being 52° to 88°, and the average, 77°, with an annual rainfall of 40 to 60 inches. The city has nearly 200 acres of public parks, a "tent" city resort on the beach, and tropical gardens, and is much frequented by tourists and health-seekers from the continental portion of the United States. The public edifices include the former royal palace, now the executive building, the judiciary and other government buildings, and an interesting museum containing many curious relics of early Hawaiian history. It is the seat of a Roman Catholic and of an Anglican bishop.

Hornell, New York (Steuben Co.), is a railroad center in a fertile agricultural region, and has manufactures of furniture, leather, wire fencing, gloves, and agricultural implements.

Hornew, England (Middlesex), is a suburb of London.

implements.

furniture, leather, wire fencing, gloves, and agricultural implements.

Hornsey, England (Middlesex), is a suburb of London.
Houston, Texas (c. h. Harris Co.), is one of three largest cities of the state, and is the highest inland point of Texas permanently accessible by water from the Gulf of Mexico, being situated on the Buffalo Bayou, 50 miles from the Galveston entrance. It has a large export trade in cotton, sugar, timber, and cottonseed-cil, and is claimed to be the largest spot-cash market in the world, barring Liverpool, besides having a large distributing trade. It is the seat of the William M. Rice Institute, a coeducational industrial or polytechnic school, and of many other educational institutions. The city was named after Gen. Sam Houston and was settled shortly after the battle of San Jacinto, which was fought April 21, 1836, within a few miles of its site. It was made the seat of government for the Republic of Texas, and so remained until 1840.

Howe, England (Sussex), is a seaside resort adjacent to Brighton.

to Brighton.

Howrah, India (Bengal), is practically a suburb of Calcutta, situated on the opposite bank of the Hugli river. It has jute and oil mills, iron-foundries, a government engineering college, and botanical gardens.

Hubli, India (Bombay), is a center of the cotton in-

dustr

Hubli, India (Bombay), is a center of the cotton industry.

Huddersfield, England (York), is one of the chief centers of the woollen and cloth manufacture in England. It is situated in a rich coal region, and has also large iron-foundries and manufactories of machinery. It has a technical college, an art gallery, and a spacious cloth-hall, dating from the early part of the reign of George III.

Hudson, New York (c. h. Columbia Co.), is a trade center of an agricultural section, and has manufactures of ale, machinery, foundry products, thit goods, carwheels, and creamery products. The State House of Refuge for Women and the State Volunteer Firemen's Home are located here. The town was settled in 1783.

Huß, cap. Anam, is a fortified city on the Hué river, 9 miles from the sea.

Hull, England (York), is a port and coaling station, with extensive docks and important coastwise and foreign trade, as well as large fishing interests. The manufacture of oil and oil-cake is a special industry; others are flour-milling, shipbuilding, engineering works, tanneries, chemical works and breweries. The city exports coal, coke, oil-cake, textiles, machinery, etc. Trinity Church is one of the greatest of English parish churches, in the Decorated and Perpendicular styles, exhibiting highly interesting tracery. Hull is the seat of an An-

glican bishop. It was the birthplace of William Wilberforce.

berforce.

Hull, Quebec, Canada, is an important center of lumber industries and has large pulp and paper mills. It was swept by fire in 1900, but has been rebuilt.

Huntington, West Virginia (c. h. Cabell Co.), is an important industrial center, and has car-manufacturing shops, lumber and planing mills, glass-works, meatpacking establishments, etc. It has a state normal school, a state asylum for incurables, etc.

Hutchinson, Kansas (c. h. Reno Co.), has one of the largest salt interests in the west. It is an important meat-packing and shipping center and has manufactures of lumber, machinery, boilers, etc. A state reformatory is located here.

Hyde, England (Chester), has manufactures of cot-

of lumber, machinery, boilers, etc. A state reformatory is located here.

Hyde, England (Chester), has manufactures of cottons, felt hats, engineering works and foundries.

Hyde Park, Massachusetts (Norfolk Co.), has manufactures of rubber goods, paper, morocco, and machinery.

Ibadan, Southern Nigeria Colony, Africa, is an important trading center about 90 miles from the port of Lagos, with which it is connected by railroad.

Ichang, China (Hupeh), is a treaty port on the Yangtze, 965 miles from the sea and 10 miles below the Ichang gorges. It is a transhipment port for cargoes to and from Szechuan, and steamers of light draught run to and from Hankau. It has an extensive transit trade and also a large export trade in fruit grown in the neighborhood.

Iglau, Austria (Moravia), is a very ancient town and, after Brünn, the largest of the province. It has extensive manufactures of woollens and cottons, besides glass, pottery, flour, and cigars.

Ifford, England (Essex), is a residential suburb of London, and has paper mills and photographic dryplate works. A large insane asylum is situated here.

Independence, Kansas (c. h. Montgomery Co.), is

here.

Independence, Kansas (c. h. Montgomery Co.), is a trade center and distributing point for a large agricultural section. It has cotton-mills, paper-mills, window-glass factories, and other industrial works. Natural gas and oil wells are numerous near the city.

Indianapolis, cap. Indiana (c. h. Marion Co.), is the largest city in the State, a great railroad center, and the seat of extensive manufactures. Among its most important industries are slaughtering and meat packing, there was to full bidds flowing and grist mill resoluted.

the seat of extensive manufactures. Among its most important industries are slaughtering and meat packing, iron work of all kinds, flouring and grist mill products, carriages and wagons, furniture, malt liquors, clothing, lumber, and lumber mill products. Indianapolis is noted for its beautiful residential quarters, and amongst its important buildings are the State Capitol, which cost \$2,000,000; the Propylacum, devoted to literary and social purposes, and owned and controlled by a stock company of women, the deaf and dumb asylum, the blind asylum, the court-house, the post-office, and the city hall. The Soldiers' and Sailors' Monument, designed by Bruno Schmitz of Berlin, is the central and most notable decorative feature of the city. It is 285 ft. high, including the bronze statue, and its base is embellished with groups of symbolic statuary and reliefs in stone and bronze. Among the leading educational institutions are the University of Indianapolis, an organization formed in 1896 to unite several of the older institutions of the city; The John Herron Art Institute, which contains a school of art, and a collection of modern paintings; and several other collegiate institutions. Indianapolis was laid out in 1821 and chartered as a city in 1847.

Indore, India (Central India), is the capital of a native state of the same name, and has manufactures of cotton and a large trade in grain.

Innsbruck. Austria (can. Tyrol), is beautifully situ-

native state of the same name, and has manufactures of cotton and a large trade in grain.

Innsbruck, Austria (cap. Tyrol), is beautifully situated at the foot of the Alps in the Inn valley, with a background of lofty snow-crowned summits. It has various establishments connected with the textile industry and a factory for staining glass and making mosaic. It has a university, founded in 1672, attended by upwards of 1,000 students. A colossal marble sarcophagus, erected between 1509 and 1593, in the Franciscan church to the memory of Emperor Maximilian I., is notable. The chief public buildings are the imperial

eastle (1766-70), the Ambras castle, and the Tyrolese

castle (1766-70), the Ambras castle, and the Tyrolese museum (1842).

Inewrasiaw, Germany (Prussia), has saline springs and beds of rock salt.

Insterburg, Germany (Prussia), has an agricultural experimental station, linen and machinery factories, tanneries, and iron-foundries.

Iowa City, Iowa (c. h. Johnson Co.), is a trade center in a rich agricultural region, and is the seat of the State University, organized in 1860, having about 2,000 students, and departments of arts, science, law, medicine, dentistry, and pharmacy.

Ipswich, England (Suffolk), has extensive manufactories of agricultural implements, engineering works, chemical works, tanneries, and other industries. It has a grammar-school, founded by Elizabeth, and still contains several picturesque old buildings, such as Sparrowe's House, a fine example of 16th century architecture. It is the birthplace of Cardinal Wolsey.

Iquique, Chile (Tarapaca), is the most important northern seaport of the country, with a large export trade in nitrate of soda, borax, copper and silver ores. The mines lie on the coast cordillera, at an elevation of about 3,300 ft.

Iquitos, Peru (Loreto), is the third port of Peru in foreign sommerce and the center of the rubber trade.

of about 3,300 ft.

Iquitos, Peru (Loreto), is the third port of Peru in foreign commerce and the center of the rubber trade. It is on the Maranon River, and all products go via the Amazon to the Atlantic. It was founded in 1858 as a strategic outpost. The possession of this port gives Peru the unique advantage of having an outlet to both the east and west coasts of South America.

Irkutak, Siberia (cap. Irkutak), is a fortified town, an important station on the Trans-Siberian R.R., and has considerable export business in tea, silks, porcelain, and other Chinese products, as well as furs and ivory.

Ironton, Ohio (c. h. Lawrence Co.), is situated in

Tronton, Ohio (c. h. Lawrence Co.), is situated in a section of the country notable for its pottery clay, iron ore and bituminous coal. Its chief industrial establishments are foundries, rolling-mills, blast-furnaces, machine-shops, nail works, furniture factories, and plan-

Ironwood, Michigan (Gogebic Co.), is situated in a region rich in iron ore and timber, known as the "Gogebic iron region." It is the trade center for the greater iron region." It is the trade center for the greater part of the mining and lumbering business of the county.

Iserlohn, Germany (Prussia), has numerous iron and steel works, also manufactures of chemicals, cutlery, and other metal goods, and calamine mines.

Ishpeming, Michigan (Marquette Co.), is an important mining center, and produces a large amount of iron ore. Gold, marble, and an excellent building stone are found in the vicinity. The manufactures are chiefly machinery used in mining.

Ismail, Russia (Bessarabia), is a river port with a large trade in grain and fruit.

large trade in grain and fruit.

Ispahan, Persia, has manufactories of calico, armory, tiles, and it exports opium, tobacco, carpets, and rice. It is the residence of an Armenian bishop, and possesses a great mosque, built by Shah Abbas in the 17th century, when Ispahan was the capital and an important city of 600,000 inhabitants. It was sacked by the Afghans in 1722.

Ithaca, New York (c. h. Tompkins Co.), is the seat of Cornell University (coeducational), one of the leading colleges of America, organized in 1865, and endowed with funds amounting to several millions of dollars. It occupies several fine stone edifices situated on Cornell Heights and has an attendance of about 3,000 students. The city has manufactures of flour, glass, typewriters, drop forgings, calendar clocks, firearms, typewriters, drop forgings, calendar clocks, frearms, salt, agricultural implements, etc. The Taughannoe Fall, nine miles from the city, has a vertical plunge of 215 ft. and is said to be the highest waterfall east of the Rocky Mountains.

Nocky Mountains.

Tyanovo-Vormesensk, Russia (Vladimir), is an important center of the cotton and textile industry of the country. It is often called the Russian Manchester.

Tyry-sur-Seine, France (Seine), has manufactures of carthenware, glass, and chemicals; also steel-works and

breweries.

Ixelies, Belgium (Brabant), is a manufacturing sub-

urb of Brussels.

Jabalpur, India (Central Provinces), is an important trading center, and has manufactures of cottons and

earpets.

Jackson, Michigan (c. h. Jackson Co.), is the center of a rich agricultural region, and an important industrial city, with manufactures of flour, paper, machineshop products, corsets, carriages and wagons, agricultural implements, and sewer pipe. A state prison is located here.

Jackson, cap. Mississippi (c. h. Hinds Co.), is a trade center in a cotton growing section. It has extensive lumber interests, manufactories of lumber products, cottonseed-oil mills, etc. The Capitol is an imposing building.

cottonseed-oil mills, etc. The Capitol is an imposing building.

Jackson, Tennessee (c. h. Madison Co.), is an important cotton market, and has manufactures of engines, boilers, cotton goods, lumber, cottonseed oil, agricultural implements, etc. Here are located the Southwestern Baptist University, the Memphis Conference Female Institute, and Lane University.

Jacksonville, Florida (c. h. Duval Co.), is the largest city in the state, one of the chief southern railroad centers, and a port of delivery on the St. John's River, 24 miles from its mouth. It has extensive manufactories of lumber products, carriages, saddlery, cigars, and breweries, as well as shipyards and engineering works, and is a busy shipping point for fruit, cotton, phosphates, naval stores, lumber, vegetables, etc. It is much frequented by visitors from the north on account of its dry and equitable winter climate, the mean winter temperature being 56°F.

Jacksonville, Illinois (c. h. Morgan Co.), is the seat of Illinois College, the oldest college in the state. It also has a Woman's College, a conservatory of music, a state asylum for the insane, a school for the blind, and an institution for the deaf and dumb. Among its industrial establishments are woollen mills, car shops, foundries paper-mills four-mills.

a state asysum for the insane, a school for the blind, and an institution for the deaf and dumb. Among its industrial establishments are woollen mills, car shops, foundries, paper-mills, flour-mills, etc.

Jamma, Ceylon, is the chief city of the island of Jaffna, with extensive fishing interests.

Jaipur, India (Rajputana), is the capital of a native state of the same name, and the most important commercial center of Rajputana. Muslins, cloths, and jewelry are the chief manufactures.

Jalandhar, India (Punjab), is a very ancient city, and is now the site of a British cantonment.

Jalapa, Mexico (cap. Vera Crus), is famous for the production of jalap, which grows wild in the district.

Jamestewn, New York (Chautauqua Co.), is an important trade center and summer resort on a navigable outlet of Chautauqua Lake. It has manufactures of furniture, woollen goods, metallic goods, boots and shoes, agricultural implements, and brooms; and also saw-mills, canning factories, brick-yards, and knitting works. works.

works.

Janesville, Wisconsin (c. h. Rock Co.), is the trade center of an agricultural region noted for the amount and quality of tobacco raised. The chief manufactures are agricultural implements, foundry products, wagons and carriages, furniture, cotton and woollen goods, boots and shoes, foundain pens, etc. Here are located the state school for the blind, and numerous charitable and advantaged institutions. educational institutions.

educational institutions.

Janina, Turkey (cap. Janina), has manufactures of gold ware and silk goods. From 1788 to 1818 it was the stronghold of Ali Pasha, the tyrant of Epirus. It is the seat of a Greek Orthodox archbishop.

Jaroslaw, Austria (Galicia), has manufactures of cloth, pottery, brandy, confectionery, and an active

trade

trade.

Jarrow, England (Durham), has iron ship-building, engine works, iron-foundries, rolling-mills, large papermills, chemical works, and other industries. The church of St. Paul, which contains a "Crucifixion" by Vandyck, formerly belonged to the Benedictine monastery, founded in the 7th century, and is famous as the scene of the labors of the Venerable Bede.

Jassy, Roumania (Moldavia), is the see of a Greek Orthedex metropolitan and of a Roman Catholic bishop,

and possesses a university. The industries are of no importance, but the town has a lively trade in grain, wine, and cattle. Down to 1859 it was the capital of Moldavia, and here in 1792 peace was concluded between Turkey and Russia. Alexander Ypsilanti began here the struggle for Greek independence in 1821.

Jaunpur, India (United Provinces), is famous for its manufacture of perfumes.

Jeffersonville, Indiana (c. h. Clark Co.), is on the Ohio River opposite Louisville, Ky., with which it is connected by railroad bridges. It contains the state penitentiary, a United States quartermaster's supply depot, and numerous industries, among which are car works, iron-foundries, steamboat yards, chain works, etc. It has excellent water-power furnished by the Ohio Falls.

Jeleus, Russia (Orel), has tanning, iron-founding, and lace-making industries.

Jeremie, Haiti, is noted as the birthplace of Alexandre Dumas the elder. It exports cocca, coffee, and logwood.

and lace-making industries.

Jérémie, Haiti, is noted as the birthplace of Alexandre Dumas the elder. It exports cocoa, coffee, and logwood.

Jeres, Spain (Cadis), is celebrated for the production and export of sherry wine.

Jersey City, New Jersey (c. h. Hudson Co.), is the second largest city of the state and the most important suburb of New York, now connected with the latter by tunnels under the Hudson River. It occupies about 5 miles of the Hudson River frontage opposite New York, and is an important railroad and transatlantic stamship terminus. It has large grain elevators, slaughtering and meat-packing industries, varnish works, and iron and steel works. Among the other manufactures are locomotives, boilers, heating apparatus, planing-mill products, lead pencils, sugar refineries, soap and perfumes, paints, and roofing materials. It was formerly called Paulus Hook, and was incorporated as the City of Jersey in 1820, and as Jersey City in 1838.

Jerusalem, Turkey in Asia (Palestine), is the ancient capital of Palestine, still regarded by the Jews as their secred city, and as a holy city by both Christians and Mohammedans. It is the scene of the most important events described in the Bible. The city stands on a rocky plateau at an elevation of 2,500 ft. above the sea. The city proper is surrounded by a wall of hewn stone 2; miles in circumference and was probably built by the Sultan Solyman the Magnificent. The noble Mosque of Omar, in the center of the temple area, supposed to occupy the site of Solomon's temple; the Char-lo of the Holy Sepulchre, on the reputed site of our Lord's tomb; and the Jews' Wailing Place, are among the more interesting features. Jerusalem is the seat of Roman Catholic, Greek Orthodox, and Anglican bishops (the last since 1842), and of an Armenian patriarch. The manufactures are mostly articles of mother-of-pearl and olive wood for pigrims and tourists. Since 1892 a Janusly, India (Rajputana), its the capital of the native state of the same name, and has manufactures of ivory and

native state of the same name, and has manuscures of ivory and hardware.

Johannesburg, Transvaal, Africa, is the largest city of the country, and the center of the rich gold-mining district, Witwatersrand, South Africa. It contains many handsome government buildings, a chamber of mines, several fine hotels, clubs, etc. The great Utilander agitation which culminated in the Transvaal war 1899-1902, centred in Johannesburg, which was occupied by Lord Roberts in 1900. Since the close of the war, important public improvements to cost \$30,000.000 have been started. These include many miles of well-paved streets, an elaborate electric car system, new waterworks, sanitation system, a factory section, and handsome suburbs. Mementos of the former Boer rule are an imposing, but dismantled, fortress which dominates the town, and the monument near Krugersdorp, which commemorates the declaration of Boer independence in 1880.

Johnstown, New York (c. h. Fulton Co.), is a manu-

facturing and trade center which produces a large quantity of gloves and mittens, knit goods of different kinds, leather, gelatine, grist-mill and machine-shop products, and lumber.

and lumber.

Johnstown, Pennsylvanis (Cambria Co.), is situated in a coal and iron region, which, combined with the water-power furnished by the Conemaugh River, has made it an important manufacturing center. It has several large steel-works, one of which employs over 10,000 men, iron-works, iron-plate mills, street-car rail factory, cement-works, irrniture factories, potteries, wire-works, etc. It was founded in 1791 by a German pioneer named Joseph Jahns. The disastrous Johnstown Flood, which occurred in May 31, 1889, caused the loss of 2,235 or more lives, and of property estimated at about \$10,000,000.

the loss of 2,233 or more aves, and or property estimated at about \$10,000,000.

Jokiokarta, Java (cap. Jokiokarta), is the seat of a native sultan, a vassal of the Dutch. Its principal feature is a vast walled enclosure, the citadel of the

a native suitan, a vassal of the Dutch. Its principal feature is a vast walled enclosure, the citadel of the native prince.

Joliet, Illinois (c. h. Will Co.), is situated in a rich agricultural region, and there are large limestone quarries in the vicinity. It has extensive manufactures of steel, wire, tin-plate, agricultural implements, foundry and furniture products, boots and shoes, horseshoes and stoves. The state penitentiary is located here.

Jonkoping, Sweden (cap. Jönköping), is a port on Lake Wetter with a good shipping trade, and has manufactures of matches, carpets, paper, wood-pulp, tobacco, arms, and machinery. Here, in 1809, peace was concluded between Sweden and Denmark.

Joplin, Missouri (Jasper Co.), is the center of the sine and lead fields in southwestern Missouri. It has smelting-works, foundries, machine-shops, paint-works, white lead works, flour mills, and lumber mills.

Jumesu, cap. Alaska, has a considerable trade in furs and blankets, and a woollen mill. On Douglas Island, nearly opposite Juneau, is the famous Treadwell Gold Mine, which has one of the largest quarts-crushing mills in the world.

Kabul. cap. Afghanistan has an arrenal and a mint.

mills in the world.

mills in the world.

Kabul, cap. Afghanistan, has an arsenal and a mint, and trades in carpets, shawls, silk, and cotton goods. Much fruit is grown in the vicinity. The Bala Hissar a former residence of the Ameer, dominates the city. Kabul was in 1879 the scene of the murder of the British envoy, Sir Louis Cavagnari. It was from Kabul that Lord Roberts set out, in August, 1880, on his memorable march to Kandahar.

Kascalture Lacen (cap. Kascalture), is a second.

Kagoshima, Japan (cap. Kagoshima), is a seaport with manufactures of Satsuma ware, arms, cottons, and cigarettes. It was bombarded by the British on Aug. 15, 1863, and was the head of the Satsuma rebellion in

Kaisarieh, Turkey in Asia (Angora), is the seat of a Greek Orthodox and a Roman Catholic bishop, and of an Armenian archbishop. It has extensive basaars, and there are large orchards and vineyards in the vicin-

and there are large orchards and vineyards in the vicinity.

Kaiserslautern, Germany (Bavaria), has manufactures of cottons, woollens, furniture, sewing-machines, tobacco, iron and steel, beer, and bricks, also railway works and sawmills. The French army suffered three defeats by the Prussians near here, in 1793-4.

Kalamasoo, Michigan (c. h. Kalamasoo Co.), is the center of a rich agricultural region, the chief products of which are celery, fruits, and grain. It has manufactures of paper, automobiles, patent medicines, clothing, playing cards, wagons and carriages, machinery, caskets, agricultural implements, and flour. A Baptist college, a woman's seminary, a Roman Catholic academy, and an asylum for the insane are located here.

Kalagan, China (Chili), is a fortified town, with considerable trade in tea.

Kaluga, Russia (cap. Kaluga), has manufactures of

siderable trade in tea.

Kaluga, Russia (cap. Kaluga), has manufactures of soap, agricultural machinery, bricks, and pottery; also tanneries, breweries, and iron-foundries, with leather, fur, and confectionery industries. It is the seat of a Greek Orthodox bishop.

Kamenets-Podelsk, Russia (cap. Podelia), is the

seat of a Greek Orthodox archbishop. It has manufactories of tobacco, wadding, and mineral water.

Kanagawa, Japan (Kanagawa), is a seaport, whose trade is declining, since it was superseded in 1858 as a treaty port by Yokohama.

Kandahar, Afghanistan (cap. Kandahar), is a fortified town, and the center of a fertile fruit-growing region. It has also large products of silk and felt. Traditionally founded by Alexander the Great, it was occupied by the British in 1839, and was successfully defended by General Nott in 1842. It was again entered by the British in 1879, and the following year was besieged by Ayub Khan, being relieved by Lord Roberts in August

British in 1879 and the following year was besieged by Ayub Khan, being relieved by Lord Roberts in August 1880, after a magnificent march from Kabul.

Kankakee, Illinois (c. h. Kankakee Co.), is an important manufacturing and trade center, situated in an agricultural region. The Kankakee River furnishes excellent water-power, and the manufactures include agricultural implements, pianos, furniture, sewing-machines, knit goods, starch, and wagons. A state hospital for the insane is located here.

Kano, Northern Nigeria, Africa, has an extensive trade in kola-nuts, salt, iron, ivory, ostrich feathers, and eather.

Kaness City, Kansas (c. h. Wyandotte Co.), is the

Kansas City, Kansas (c. h. Wyandotte Co.), is the largest city in the state, and is closely allied with the commercial interests of the city of the same name in Missouri. Its stock-yards and packing-houses are among the largest in the country. It has railroad car among the largest in the country. It has railroad ear shops, grain elevators, iron and steel works, flour-mills, soap and candle factories and a large trade in groceries, lumber, etc. A university, a state institution for the blind, and a college of medicine and surgery are located

here.

Kansas City, Missouri (c. h. Jackson Co.), is the second city of Missouri, and an important industrial, commercial, and railway center. Over thirty different railway lines enter the city and it has an extensive wholesale trade. It has a large number of grain elevators, and is claimed to be the greatest winter wheat marter, and the trade in corn and cast is also ket in the world. Its trade in corn and cats is also important, and it has an extensive distributing trade in cereals. It has a large number of packing-houses and in ocreals. It has a large number of packing-houses and manufactures of agricultural implements, railroad supplies, iron, furniture, paints, linseed-oil, car-wheels, flour, etc. In its vast slaughtering and packing industries, it is closely associated with the adjoining Kansas City, in Kansas. It has a school of law, a medical college, and other important educational interests. Among the public buildings is Convention Hall, which will seat 25,000 persons. It has an extensive system of parks and converges. persons. I boulevards.

Karachi, India (Bombay), is a port and coaling sta-

boulevards.

Karachi, India (Bombay), is a port and coaling station with an excellent harbor and good railway accommodations. It has an active inland trade with Kashmir, Afghanistan, Turkestan, and Tibet. The exports include hides, tallow, oil, cotton, wheat, and tea, and the principal manufactures are carpets and silver wares.

Karikal, India (Madras; French prov. of Pondicherry), is a seaport with a large trade in rice and saffron.

Kariskrona, Sweden (cap. Blekinge), is a fortified seaport, and the chief station of the Swedish fleet. It has ship-building yards, an arsenal, a naval school, and manufactories of tobacco, hats, cloth, and matches.

Karisruhe, Germany (cap. Baden), is an industrial center, producing railway engines and carriages, machinery, firearms and explosives, cigars, furniture, silver wares, leather, cement ware, beer, carpets, and parfumery. It possesses an interesting ducal castle (1750-32), a polytechnic school, an academy of art, and a picture gallery with canvases by many native artists.

Kasan, Russia (cap. Kasan), is a great river port, and distilleries, leather and cloth works, iron and copper foundries, tallow, soap, candle, and sugar manufactories, and naphtha refineries.

Toundries, takew, soap, candle, and sugar manufactures, and naphtha refineries.

\*\*Easchau\*\*, Hungary, is the seat of a Roman Catholic bishop, and has a remarkably fine cathedral (14th to 15th century). The museum for Upper Hungary, and mineral springs are other principal features. It has

flour-mills, and manufactures of tobacco, machinery, furniture, and textiles. One of the chief national strongholds, it was captured by the Austrians in 1848.

Kashan, Persia, manufactures silks, satins, brocades, copper ware, glazed tiles, and carpets. An earthquake in 1895 caused great destruction.

Kashgar, Turkestan, stands at the meeting-place of several ancient and important routes, and thus has considerable strategical, commercial, and social importance. It has manufactures of cotton groups carpets and articles. It has manufactures of cotton goods, carpets, and articles

of gold and jasper.

Easlof, Russia (Tambof), has an active trade and manufactures of machinery, leather, and tallow.

Easvin, Persia, manufactures cotton and ironware,

and exports large quantities of raisins to Russia. Its breeds of camels and horses are celebrated.

and exports large quantities of raisins to Russia. Its breeds of camels and horses are celebrated.

\*\*Eattowite\*\*, Germany (Prussia), has iron and other metal works, saw-mills, brick works, etc.

\*\*Earny\*\*, New Jersey (Hudson Co.), is a suburb of Newark, with extensive linoleum works, celluloid works, and thread mills. It has a state soldiers' home and an industrial school for boys. It was named in honor of Gen. Philip Kearny, who once lived there.

\*\*Ecceller\*\*, Hungary, has a large trade in corn, fruit, wine, tobacco, and cattle.

\*\*Ecceller\*\*, England (York), has manufactures of machinery and tools, and iron and steel foundries.

\*\*Ecnosha\*\*, Wisconsin (c. h. Kenceha Co.), is a port on Lake Michigan and a trade center for a rich agricultural region. It has manufactures of leather, furniture, wagons, automobiles, iron and brase goods, and flour.

\*\*Ecokuk\*\*, Iowa (Lee Co.), is at a point on the Mississippi River where it falls about 21 ft. in 11 miles, furnishing great water-power, and a ship canal has been built around the rapids at a cost to the Federal government of about \$\$8,000,000. The chief manufactures are stoves, tin cans, cereals, boots and shoes, clothing, gunstoves, tin cans, cereals, boots and shoes, clothing, gun-powder, lumber, canned fruits, etc. It has a medical college founded in 1849, a dental college, and many benevolent institutions.

Kerbela, Turkey in Asia, is noted for the tomb of Hussein, the son of Ali, which is a place of pilgrimage for Shiite Mohammedans, who also carry their dead there for burial. The mosque, which contains the tomb of Hussein, has its domes and minarets plated with gold. Dates and cereals are exported, and sacred bricks, and shrouds stamped with verses from the Kotan are

Kerman, Persia, is a fortified town and the largest of southeastern Persia. It has manufactures of shawis and carpets.

Kermanshah, Persia, is an important caravan center on the road between Teheran and Bagdad. The chief exports are silk yarns, opium, raw hides, gum, carpets, and spices.

and spices.

Kertch, Russia (Taurida), is a fortified seaport and
watering-place. It is a very ancient city, and many
valuable remains of antiquity have been discovered here.

Key West, Florida (c. h. Monroe Co.), is a port of
entry and naval station on one of the coral islands called
the Florida Keys. It is the farthest south of any city
in the continental portion of the United States, and has
an excellent harbor, at the main entrance of which is
located Ft. Taylor. Its chief industries are the manufacture of circus among exthering and deep-sea fishing.

an excellent harbor, at the main entraines of which is located Ft. Taylor. Its chief industries are the manufacture of cigars, sponge gathering, and deep-sea fishing. It has a large trade in fish, fruit, vegetables, turtles, salt, and tobacco. Government buildings, barracks, machineshops, and a marine hospital are located here. It has a Methodist seminary and a Roman Catholic academy. Its pure air and mild climate have made it a popular health and winter resort.

Eharkof, Russia (cap. Kharkof), is an important industrial and commercial center of Southern Russia, with a large trade in wool and horses. The industrial establishments include woollen manufactures, dyeing and cleaning works, distilleries and breweries, iron and copper foundries, the making of machinery and agricultural implements, tobacco, candle, gingerbread, and sweetmest manufactures. It has a university, founded in 1804, also a technological institute and a seminary for priests. Kharkof was founded in 1650 by Cossacks.

academy, naval hospital, and schools for officers and engineers. The Thaulow Museum, the former castle of the Dukes of Holsten-Gottorp, the provincial museum of antiquities, the university, and the ancient church of St Nicholas, are the principal edifices. Its industries include ehip-building, flour, oil, and atwinills, engineering works, and breweries.

Etimarhook, Scotland (Ayr), manufactures tweeds, carpets, and shoes, and has engineering shops and foundries.

Eimberier, Cape Colony, Africa, is the greatest diamond-mining center in the world, its mines yielding about 98 per cent. of the total output. The chief mines are the Kimberley Mine, De Beers Mine, Bultfontein, and Du Toit's Pan. On October 15, 1899, Kimberley was besieged by the Boers, and was not relieved until Feb. 16, 1900.

Eing's Norton, England (Worcester), is a suburb of Birmingham, and has manufactures of paper, maisl, and

Birmingham, and has manufactures of paper, metal, and acrew hash. The model village of Bournville, with great cocoa and chocolate works, is attuated in this parish.

Eingston, cap. Jamaica, is a stuated in this parish.

Eingston, cap. Jamaica, is a port and British coaling station, and the principal commercial city of the colony. Its harbor admits the largest vessels. Four miles southwest is the naval station of Port Royal, the beadquarters of the British naval forces in the West Indies, near which is the site of old Port Royal, once the most flourishing English city of the New World. In 1693 it was destroyed by an earthquake. On Jan. 14, 1907, Kingston was partially destroyed in the same way.

Eingston, New York (c. h. Ulster Co.), is an important river port and is noted for the manufacture of sement. It has an extensive trade in farm produce, lime, lumber, grain, and bluestone. The Senate House, built in 1676, and the first home of the New York State Legislature, contains an interesting collection of Dutch

Legislature, contains an interesting collection of Dutch and Revolutionary relies. Kingston was burned by the British in 1777

Eingston, Ontario, Canada, is a port of entry at the outlet of Lake Ontario and an important tradecenter. It has manufactories of mathinery, locomotives, cars, cotton, woodenware, etc. Ship-building is extensively carried on. It is the seat of a university. Eingston-upon-Thames, England (Surrey), has a parish church dating from the 14th century. The old royal chapel, in which several of the Saxon kings were erowned, fell in 1730, but the coronation stone is pre-

served opposite the Court-Hoise. Its benevolent institutions include the Royal Cambridge Asylum for Soldiers' Widows.

Boldiers' Widows.

Kirin, China (Manchuria), is at the head of navigation of the Sungari River. It has a mint, and junks and boats are built here.

Kirkealdy, Scotland (Flie), is a seaport with extensive manufactories of linoisum and linen; bleaching, engineering, iron-founding, pottery-making and brewing are other industries.

Kishenef, Russis (cap. Bessarabia), has manufactures of leather, soap and candies, and woolien stuffs. Jews form an exceptionally large element of the population, and were the victims of massacres in 1904, and again in 1905.

Kiukiang, China (Kingsi), is a treaty port on the Yangtse River, with exports of tes and porcelain. A large extratorium is situated in the neighboring mountains.

tain

Klungchau, China, constitutes with its port, Hoi-how, a treaty port on the island of Hainau. Its chief exports are sugar, seasmum, grass-cloth, pigs, and poul-

try

Elausemburg, Hungary, is a town founded in 1273
by Saxon colonists, and was for a long time the capital
of Transylvania. It is the sent of two bishops, one of
the Unitarian, the other of the Reformed Church. The
chief (eatures of the place are its old churches, its citades
(1715), and university

Enouville, Tennessee (c. h. Knox Co.), is the chief
city of east Tennessee, and the center of a coal-mining
region and of an extensive marble district. It has a large

region and of an extensive marble district. It has a large trade in country produce and manufactures of woollen and cotton goods, furniture, bar iron, boilers, foundry and machine-shop products, flour, etc. It is the east of the University of Tennessee, the East Tennessee Famale Institute, the Tennessee Normal College, the Knoxville College for colored students, and numerous other educational institutions. Knoxville was founded in 1791 and was the first capital of Tennessee. In 1863 the city and the adjoining Fort Sanders were unsuccessfully besieged by the Confederates.

Kobe, Japan (Hyogo), is a port and coaling station, with a harbor that is both deep and capacious. It also possesses an imperial ship-building yard, and ranks hard a monget Japanese ports, both in number of ships and in volume of trade.

Kochi, Japan (cap. Kochi), is noted for its coral, and is the center of the Japanese paper-making industry.

Kocu, Japan (cap. Yamanashi), manufactures silk and wine. A kind of sweetmant, consisting of grapes coated with sugar, is made in large quantities, and rock crystals are cut and polished.

coated with sugar, is made in large quantities, and rock crystals are cut and polished

Kokand, Russia (Russian Turkestan), is the seat of an extensive trade, and is developing into a modern city.

Kokomo, Indiana (c. h. Howard Co.), is a manufacturing city and a trade center, with extensive manufactories of glass, potteries, stove works, rubber works, automobile factories, and pulp and paper mills.

Kokura, Japan (Fukuoka), is a maritime town.

Kolhapur, India (Bombay), is the capital of a native state of the same name, and contains the remains of several Buddhist shrines dating from the 3rd century B. C.

B. C. Enlower, Austria (Galicia), has petroleum, pottery, and candle industries.

Elim, Persia, contains the tomb of Fatima, sister of Imam Risa, and is much visited by pilgrims. Next to Meshed it is considered the most sucred place in Persia, Cotton is largely cultivated in the neighborhood.

Elim, Turkey in Asia, has manufactures of carpeta, woollen goods, and leather, and an active trade. It is the seat of a Greek Orthodox archbishop. From the 11th to the 14th century it was the capital of the Seljuk (Turkish) sultane. (Turkish) sultans.

Konigeberg, Germany (Prussia), is a fortified port, the second capital and place of residence of the kings of Prussia, and the most important town in the north-eastern part of the monarchy. The royal palace was formerly a castle of the Teutonic knights, and houses the provincial supreme court, the archives, and the

museum of antiquities. In the palace chapel Frederick I. crowned himself first king of Prussia in 1701. Königsberg has a Gothic cathedral, begun in 1333, and a university, founded in 1544, in which the famous philosopher Kant was a professor. It has manufactures of iron and steel, machinery, chemicals, tobacco, cloth, lives at the contract of the c

iron and steel, machinery, chemicals, tobacco, cloth, linen, leather, and paper.

Konigahutte, Germany (Silesia), is situated in a rich coal region, and has great iron and steel works.

Kostroma, Russia (cap. Kostroma), is an important port on the Volga, and its chief industries are flax spinning, tanning, brickmaking, distilling, and the manufacture of cloth, tobacco, and cement. The most famous building is the Ipatskoi monastery (1330), and its atherball is among the most nicturesque in Euseria.

its cathedral is among the most picturesque in Russia.

Kottbus, Germany (Prussia) has manufactures of cloth, woollens, linens, carpets, hats, and jute, as well as iron-founding, tanning, brewing, and distill-

ing.

Ecvno, Russia (cap. Kovno), is a fortified town, and an important commercial center. It has manufactures of iron, nails, lace, pottery, leather, flour and tobacco.

Erakow, Austria (Calicia), is a fortified city, and a large trade center at the head of navigation of the Vistula. It is the seat of an archbishop, and among the churches are the glorious Gothic "castle", or cathedral church, built on the site of an 11th century edifice in 1320-59. It contains monuments of Polish kings, patriots, and poets, and is adorned by some of Thorwaldsen's sculptures and other fine works of art. Scarcely less interacting is the Gothic church of St. Mary, built less interacting is the Gothic church of St. Mary, built patriots, and poets, and is adorned by some of Thorwaldsen's sculptures and other fine works of art. Scarcely less interesting is the Gothic church of St. Mary, built in 1226, restored in 1889-93, and adorned with a splendid altar-piece (1477-89) by Veit Stoss and ornate tombs of Polish magnates. The most imposing of the secular buildings is the castle, or citadel, first built in the 14th century, used since 1846 as barracks, military hospital, etc. There are also the university, founded in 1364, frequented by about 1,550 students; the basaar known as the Cloth-House; the Museum Csartoryski, and the municipal theatre (1891-3). The educational, artistic, and other institutions of the city include the national Polish art museum (1883), the picture gallery, the university library with 320,000 volumes and 7,500 MSS., valuable for Polish literature; the academy of sciences (1873), the botanic garden, observatory, industrial and technical museum, archeological museum, and academy of art. Krakow is the center of a large trade in agricultural produce, salt, timber, cloth, and linen, and manufactures machinery, chemicals, beer, sausage, ois, and tobacco. Krakow was the capital of Poland from 1320 to about 1809, and the place of coronation of her kings till the 18th century. It came to Austria in the last partition of Poland in 1795. By the Congress of Vienna (1815) it was made the capital of the Republic of Krakow, but after the insurrection of 1846 it was of Krakow, but after the insurrection of 1846 it was

again annexed to Austria.

\*\*Erasnoyarsk\*\*, Siberia (cap. Yeniseisk), has an extensive trade. It is the seat of a Greek Orthodox bishop. Kremenchus, Russia (Poltava), is one of the principal commercial centers of Little Russia, and one of the chief river ports on the Dnieper. It has iron-foundries,

chief river ports on the Dnieper. It has iron-foundries, tanneries, sugar-refineries, sawmills, and manufactures of agricultural implements, tobacco, carriages, and hats. Its liqueurs and preserved fruits are also famous.

Exonstadt, Hungary, is a fortified town, with an extensive trade, and manufactures of cloth, leather, cement, and candles, also petroleum refineries. It has a beautiful Protestant cathedral in the Gothic style, which dates from 1385, and several other medieval buildings. In the 16th century it became the center of Protestantism in Transylvania.

Euching, Borneo (cap. Sarawak), is a port, which exports rice, timber, edible birds'-nests, bees wax, pepper, canes, and camphor.

Kuka, Northern Nigeria, Africa, was formerly an important slave mart.

Kumamoto, Japan (cap. Kumamoto), is a fortified

Kumamoto, Japan (cap. Kumamoto), is a loruled town, with an extensive trade. Outside the town is a much-frequented Buddhist temple.

Kumassi, Gold Coast Colony, Africa, has an active trade with the interior, and is situated about 180 miles

from the port of Sekondi on the Gulf of Guines, with which it is connected by railroad.

Kure, Japan (Hiroshima), is an important naval port.

Kurek, Russia (cap. Kursk), is an important trading
center, and has carriage works, tobacco, soap, and wax
candle manufactures, distilleries, breweries, tanneries, iron-foundries, and flour-mills.

Kurume, Japan (Fukuoka), is a trade center in a

milk producing section.

Kustendji, Roumania (Dobrudsha), is the principal port of the country on the Black Sea, and has a large export trade in wheat, corn, flour, timber, wool, and petroleum.

Expert trade in wheet, corn, hour, timber, wook, and petroleum.

Eutais, Russia (cap. Kutais), is a modern town built on the supposed site of Kutatision of the Argonauts, Several ancient remains have been found here.

Eyoto, Japan (cap. Kyoto), was until 1883 the capital of Japan, and is noted for its magnificent temples, monuments, and Buddhist monasteries. The Midako's, or Imperial, Palsee covers an area of 26 acres. The most important industries are connected with the making of porcelain, faience, embroidery, brocades, and bronzes, while the weaving and dyeing of silks is also largely carried on. Kyoto has a university founded in 1875.

La Crosse, Wisconsin (c. h. La Crosse Co.), is an important manufacturing and trade center of western Wisconsin, and has very large lumber mills and manufactures of agricultural implements, lumber products, knit goods, flour, etc. A United States marine hospital and an asylum for the chronic insane are located here.

Laeken, Belgium (Brabant), is a suburb of Brussels,

and an asylum for the chronic insane are located here.

Laeken, Belgium (Brabant), is a suburb of Brussels, and the usual summer residence of the Belgian royal family. It is noted for its manufactures of carpets.

La Fayette, Indiana (c. h. Tippecanoe Co.), is the seat of Furdue University, and of the state college of agriculture and technology, established in 1862. With the university, which has a fine library, is connected an agricultural experiment station. The city has manufactories of boots and shoes, carpets, railway cars, woollen goods, flour, and agricultural implements. It stands on the site of the old French fort built in 1720, called Post Oniatanon. It was surrendered to the British in 1760 and, in the same year, was captured by the Indians.

Lagos, Africa (cap. Lagos), is a port and naval station that is accessible to vessels with draught of about 10 ft.; surf boats are used in loading and discharging. Exports palm-oil, nuts, cotton, ivory, gum, copal, etc.

tion that is accessible to vessels with draught of about 10 ft.; surf boats are used in loading and discharging. Exports palm-oil, nuts, cotton, ivory, gum, copal, etc.

La Guaira, Venesuela, is the chief port of Venesuela, and is one of the most picturesque ports of the world. Exports coffee, cocoa, hides, cotton, and rubber. In 1903 the port was bombarded by the British and German fleets to enforce the settlement of claims against the government of Venesuela.

Lahore, India (Punjab), is an important railway and trade center, noted for its carpets, silks, and woollen goods. It contains numerous educational institutions and notable buildings. It is the seat of an Anglican bishop. Lahore is a very ancient city, and its chief period of glory was under Akbar (1856-1605), when it became the capital of the Mogul empire. It was anexad by Britain in 1849.

Laibach, Austria (cap. Carniola), has manufactures of iron, cotton, tobacco, and pottery. The town was severely injured by an earthquake in 1895. It is the seat of a Roman Catholic bishop.

Lake Charles, Louisiana (c. h. Calcasieu Parish), is a trade center in a rice growing region, and has large rice and lumber mills, shipyards, etc.

Lancaster, England (Lancashire), is an old city, and contains several ancient buildings, such as the church of St. Mary and the castle which was exercted duping the

Lancaster, England (Lancashire), is an old city, and contains several ancient buildings, such as the church of St. Mary and the castle, which was erected during the Norman period on the site of a Roman station and was restored by John of Gaunt; it serves now as county court-house and jail. Lancaster has manufactures of furniture, linoleum, and railway carriages.

Lancaster, Pennsylvania (c. h. Lancaster Co.), is a manufacturing and trade center of a densely populated section, and an important tobacco market. It has large manufactures of cigars, cotton goods, iron and steel goods, shoes, combs, etc. It is the seat of Franklin

and Marshall College. The city was founded in 1718 by Mennonites and was called Hickory Town until 1730. In 1777 Congress sat here for a few days and, from 1799 to 1812, it was the capital of the state. It became a borough in 1742 and a city in March, 1818.

Lanchau, China (Kansu), manufactures cloth and camel's-hair goods, and has a trade in silk, fur, metal and wooden articles, grain, and tea.

Landsberg, Germany (Prussia), has manufactures of machinery and furniture, sawmilling and brickmaking.

Lansing, cap. Michigan (Ingham Co.), is a farming trade center, and has extensive manufactories of automobiles, agricultural implements, flour, stoves, machinery, beet sugar, canned goods, knit goods, etc. In addition to the State Capitol, erected at a cost of \$1,500,000, it has a state hospital, a state library containing 105,000 volumes, a state school for the blind, a state industrial school, a state agricultural college, etc.

Lacag, Philippine Islands (cap. Ilooso Norte), exports rice, corn, tobacco, and sugar, and has manufactures of cotton.

ports rice, corn, tobacco, and sugar, and has manufactures of cotton.

La Pas, Bolivia (cap. La Pas), is the largest town of Bolivia, and has an extensive trade in agricultural and mining products. It has a cathedral, a university, a military school, a seminary for priests, and a museum. The city was founded in 1548, after the struggle between the Almagros and Pisarros, and named Nuestra Senora de la Pas; but at the declaration of independence the name was changed to La Pas de Ayacucho, in memory of the decisive victory over the Spaniards. Elevation 12,307 feet.

La Plata, Argentina (cap. Buenos Aires), is a port with large exports of cattle and agricultural products. It

name was changed to La Fas de Ayacucho, in memory of the decisive victory over the Spaniards. Elevation 12,307 feet.

La Plata, Argentina (cap. Buenos Aires), is a port with large exports of cattle and agricultural products. It has a university, observatory, and museum.

Laredo, Texas (c. h. Webb Co.), is the trade center for a large section of the southern part of Texas, and has extensive stock-raising interests. It is in the Rio Grande coal belt and there are valuable iron ore deposits in the vicinity. It has extensive concentrating and sampling works, brickyards, furniture factories, stockyards, grain elevators, large coal yards, etc. It is the seat of Laredo Seminary, founded in 1822.

La Boohelle, France (cap. Charente-Inférieure), is a fortified port and coaling station, which has long been connected with the Newfoundland fishing trade, and has also industries of ship-building, cotton yarns, glass, sugar-refining, and distilling. The finest building is the Hôtel de Ville (1486-1607), in the Renaissance style, but there are also a cathedral and an episcopal palace. In 1628 the town, a Huguenot stronghold, offered stubborn resistance to the royalist army, commanded by Richelieu in person.

Lassalle, Illinois (Lassile Co.), is a trade center in a rich bituminous coal region, and is engaged in coalmining, sine-smelting, and the manufacture of sulphuric acid, hydraulic cement, sewer pipes, bottles, clocks, and brick. It is the seat of Saint Bede college.

Lassa, China (cap. Tibet), is celebrated as the residence of the Dalai Lama, or Grand Lama, the Pope of the Buddhist religion, and as a place of pilgrimage. It is remarkable for the number of its convents, but the chief buildings are the grand temple and the palace of the Grand Lama.

of the Grand Lama.

Las Vegas, New Mexico (c. h. San Miguel Co.), is an important wool market. Near by are the Las Vegas Hot Springs, a health resort with curative waters, much

Lausanne, Switzerland (cap. Vaud), has a cathedral church (dating from the 13th century), which is perhaps the finest mediæval building in Switzerland. It has a university, a very interesting museum, and numerous other excellent educational institutions; and on that other excellent seducational institutions; and numerous other excellent seducational institutions; and on that account is a favorite place of residence of the English. Has manufactures of machinery, tobacco, and chocolate, and large vineyards are in the neighborhood.

Laval, France (cap. Mayenne), has manufactures of tickings, cotton goods, paper, leather, and machinery, and there are marble quarries in the neighborhood. It contains a Gothic cathedral dating from the 12th century, and an ancient ducal castle.

tury, and an ancient ducal castle.

Lawrence, Kansas (c. h. Douglas Co.), is an impor-

tant trade and manufacturing center, with excellent water-power. It is the seat of the State University, Haskell Institute, and a United States industrial school

for Indians.

Lawrence, Massachusetts (c. h. Essex Co.), is an important cotton and woollen milling center on the Merrimac River, which here has a gradual descent of 28 ft. in a distance of one-half mile, affording excellent water-power. It is estimated that the river here develops 12,000 horse-power, and that it turns more spindles than any other stream in the United States.

Leadville, Colorado (c. h. Lake Co.), is one of the most celebrated mining centers in the world. It has sampling, refining, and reduction works, smelting furnaces, etc. It also has iron-foundries, manufactures of machinery, and a government fish-hatchery. Leadville was founded in 1859 under the name of "California Gulch", and was for several years one of the richest gold-washing cames in Colorada. ville was founded in 1859 under the name of "California Gulch", and was for several years one of the richest gold-washing camps in Colorado. In 1876 the great carbonate beds of silver were discovered, and the population rose for a time to 30,000. The annual yield of silver in the Leadville mines amounts to \$15,000,000, and its gold-mining has again become profitable. The total yield of its mines has been over \$350,000,000. Elevation, 10,200 feet.

Leavenworth, Kansas (c. h. Leavenworth Co.), is an important railway and trade center in a farming and coal-mining region. An inexhaustible coal deposit, underlying the city at a depth of 700 ft., gives employment to over 1,000 miners and yields 60,000 bushels of coal daily. Its manufacturing industries are extensive, and include flour-mills, woollen mills, ironfoundries, manufactures of mill machinery, mine ma-

tensive, and include flour-mills, woollen mills, ironfoundries, manufactures of mill machinery, mine machinery, steam-engines, lumber, wagons, shoes, bicycles,
patent medicines, dye-works, etc. Fort Leavenworth,
one of the oldest and most important military depots
on the Missouri River, and a national soldiers' home are
near by. Leavenworth is also the seat of the Kansas
State Orphan Asylum, a state normal school, and numerous other educational institutions.

Lebanon, Pennsylvania (c. h. Lebanon Co.), is a
trade and manufacturing center in a vallay outed for

Lebanon. (c. h. lebanon Co.), is a trade and manufacturing center in a valley noted for the fertility of its soil, but the largest part of its wealth comes from the quarries and mines in the vicinity. The Cornwall iron mines, about 5 miles distant from the city, the limestone, brownstone, brick-clay, and iron ore found in the vicinity contribute to its industrial tracks. wealth. It has many furnaces and foundries, rolling-mills, steel plants, machine-shops, large knit and boot works, chain works, etc. It was settled in 1700 by German immigrants.

works, chain works, etc. It was setted in 1700 by German immigrants.

Lecce, Italy (cap. Lecce), has a large trade in Lecce oil, tobacco, cotton, wool, soap, and leather, and in fruits and grain grown in the district.

Le Creusot, France (Saône-et-Loire), has one of the largest iron- and steel-works in the world. Its coalfields are extensive, and locomotives, heavy guns, and armor-plates are extensively manufactured.

Leeds, England (York), is the chief seat of the English woollen manufacture, and an important railway center. The leading manufactures are woollen, flax, iron, machinery, clothing, caps, leather, and boots. Among its principal buildings are the town hall, Yorkahife College, which is now a university, the art gallery and museum, and the market hall. Near the city is Kirkstall Abbey, one of the best preserved monastic houses in England.

houses in England.

Leeuwarden, Netherlands (cap. Friesland), contains a Frisian museum, and a royal palace (1587-1747). It has manufactures of linen, musical instruments, vehicles, and glass, and large cattle and fruit markets.

Leghorn, Italy (cap. Leghorn), is a fortified seaport and coaling station, with large exports of hemp, hides, marble, olive-oil, oral, candied fruit, wine, soap, boracic acid, and hats; and imports of coal, fish, tobacco, wheat, and rawhides. Ship-building, glass-making, copper and brass-founding, are the principal industries. It is the seat of a bishop, and has a beautiful 17th century cathedral, a large naval academy, and famous laxarettos.

Leicester, England (cap. Leicester), manufactures worsted hosiery, boots and shoes, elastic webbing, and

agricultural implements. The town occupies the site of the Roman Rates and fragments of Roman pavement have been unearthed. Also, a part of the Jewry wall, a Roman barrier in the ancient Jewish quarter, still exists. Leicester was one of the "five burghs" of the Danes. A castle erected here early in the 12th century, on the site of an earlier fortrees, became afterwards a residence of John of Gaunt. Two gateways and the great hall of the castle still remain, also ruins of an Augustinian abbeau.

hall of the castle still remain, also ruins of an Augustinian abbey.

Leiden, Netherlands (South Holland), is the seat of a famous university, founded in 1575. In the 14th century the town was famous for its cloth and baise, which are still made here, as well as woollens, cottons, leather, soap, and salt. In 1573-4, it heroically resisted the Spaniards, being relieved by the Prince of Orange, who made an opening in one of the dikes, thus partially submerging the camps of the enemy, and gaining access to the town by boat. It is the birthplace of Rembrandt and of some of the Elsevirs, the printers.

Leigh, England (Lancashire), has extensive coalmining, cotton and silk manufactures, brewing, agricultural implements, and foundries.

Leighig, Germany (Saxony Kg.), is an important

mming, cotton and six manuscuties, brewing, agrecultural implements, and foundries.

Leipzig, Germany (Saxony Kg.), is an important
industrial, commercial and banking center, and is also
the seat of the Reichsgericht, the highest court of justies within the German empire. Paper-making, printing, and bookbinding are among the principal industries,
the city being one of the leading publishing centers of
Germany. Auerbach's Keller, immortalised in Goethe's
Faust, consisting of wine vaults dating from 1530, still
serves as a restaurant. The churches of St. Nicholas
(1017) and St. Thomas (1222) are the oldest. The
famous university, founded in 1409, is attended by
3,600 students. Leipzig suffered severely during the
Thirty Years', Seven Years', and the Napoleonic wars.
The most celebrated of the battles fought here was that
between the French, under Napoleon, and the allied

The most celebrated of the battles fought here was that between the French, under Napoleon, and the allied armies of Austrians, Russians, Prussians, and Swedes (Oct. 16-19, 1813), the result of which effectually shattered Napoleon's power.

Leith, Scotland (Edinburgh), is a port and coaling-station on the Firth of Porth, 2 miles north of Edinburgh.

Le Mans, France (cap. Sarthe), manufactures iron products, machinery, clocks and watches, linen goods, and chemicals, especially sulphuric acid. The cathedral contains the tomb of Berengaria, queen of Richard Coeur de Lion. The town was the birthplace of Henry U. of England.

Coeur de Lion. The town was the birthplace of Henry II. of England.

Lemberg, Austria (cap. Galicia), is the seat of an archbishop of the Roman Catholic, the Greek Catholic, and the Armenian churches. The chief buildings are the cathedrals; provincial house of assembly; university, founded in 1784: Ossolinski National Institute; and a polytechnic (1873-7). Machinery, beer, leather, matches, and candles are manufactured.

Lems, France (Pas-de-Calais), is situated in an important coal-field, and has iron and steel works, also sugar and soap factories.

Leominster, Massachusetts (Worcester Co.), is a busy industrial center, with extensive manufactures of combs.

industrial center, with extensive manufactures of combs, pianos, paper, cament, jewelry, toys, buttons, cabinet work, etc. It was settled in 1725.

pianos, paper, cement, jewelry, toys, buttons, cabinet work, etc. It was settled in 1725.

León, Mexico (Guanajuato), has copper and silver mines in the neighborhood, and manufactures leather.

Leon, Nicaragua, is the largest town of Nicaragua and the seat of a university. It was at one time the capital of Nicaragua. Its public edifices are considered the finest in Central America, and it has manufactories of dressed leather and cutlery.

Lethbridge, Alberta, Canada, is an important railroad and coal mining center with large collieries nearby. Live stock, wool, flax and sugar beets are produced in the neighborhood.

Lewiston, Maine (Androsoggin Co.), is a trade and manufacturing center, with extensive water-power furnished by the Androsoggin River, which here has a fall of about 50 ft., and the power of which is utilized by means of a distributing dam and canal. The chief industries are cotton and woollen goods, foundry products, engines, boilers, lumber, boots and shoes, etc. It

also has dye-works and bleacheries. It is the seat of Bates College, which includes the Cobb Divinity School. Lexington, Kentucky (c. h. Fayette Co.), is a trade center in the famous "blue-grass" region and is noted for the stock-farms in its vicinity. The chief manufactures are Bourbon whiskey, harnesses, saddlery, flour, canned goods, lumber, and carriages. It is the seat of Kentucky University, a state agricultural and mechanical college, a state reform school, and numerous other educational institutions. The state asylum for the insane is located here. Lexington was settled in 1775, and in 1792, when Kentucky became independent of Virginia, was made the capital of Kentucky.

Leyton, England (Essex), is a suburb of London and has Roman antiquities.

Libau, Russia (Courland), is a port with an artificial harbor and an important railway terminus. Its chief exports are grain, flax, hemp, linseed, petroleum, fish, meat, wool, leather, and skins. There are manufactures of rope, matches, agricultural implements, furniture, amber, and soap It has naval dockyards, and a large meat-freeing establishment.

Liehtenberg, Germany (Prussia), is a suburb of Berlin.

Berlin.
Lieben, Austria (Bohemia), is a suburb of Prague and has manufactures of chemicals, machinery, sugar, and beer.

and beer.

Liège, Belgium (cap. Liège), is an important industrial town, with manufactures of machinery, tools, bicycles, railway material, firearms, cannon, linen, woollets, leather, sinc goods, sugar, beer, and spirits. The law courts built in 1508-40, were long the residence of the prince-bishops. The city is famous for its university, attended by over 1,000 students. Liège fell before Mariborough in 1702. It is defended by a ring of modern forts. It is the seat of a bishop and has several ancient churches, some of them dating from the 10th canture.

century.

Liegnitz, Germany (Prussia), has manufactures of cloth, machinery, pianos, shoes, tobacco, oil, woollens, and pottery. The town, which dates from the 11th century, was the residence of the dukes of Lower Silesia after 1163. Near the town, Silesians, Poles, and Teutonio Knights fought a fierce engagement with the Mongols in 1241.

Linna, Ohio (c. h. Allen Co.), is an important trade center in the natural gas and petroleum belt of western Ohio, the oil fields of which extend into six counties. It has manufactures of locomotives and railway cars, machineshops, petroleum refineries, etc. It is the seat of Lina College.

Linna, can Peru, is the commercial center of the

shops, petroleum refineries, etc. It is the seat of Lima, College.

Lima, cap. Peru, is the commercial center of the country. Its manufactures include pottery, iron, copper, and furniture. More than half of the inhabitants are Indians, half-breeds, negroes, and Chinese. The cathedral is the most imposing building. Overthrown by the earthquake of 1746, which destroyed the greater part of the city, it has only recently been completely restored. The University of San Marcos was founded in 1551 and claims to be the oldest in America. There are also numerous handsome public buildings and the city preserves the air of the old vice-regal days better than any other city of South America. It has many pleasant suburbs and seasile resorts. Lima, a corruption of Rimac, was founded in 1535 by Pissaro.

Limerick, Ireland (cap. Limerick), has, among its principal buildings, the cathedral of St. Mary, a Cothic edifice founded in the 12th century; St. Mainchin's; and the castle built by King John, a fine example of Norman architecture. The "treaty stone" is preserved on a pedestal beside Thomond Bridge, Baconcuring, flour-milling, and the manufacture of army and police clothing are the principal industries.

Limoges, France (cap. Haute-Vienne), was in the middle-ages celebrated for its enamel work and is now the principal seat of the porcelain manufacture, employing over 6,000 hands. Other manufactures are cloths and druggets, nails, knives, gloves, and paper. The cathedral of St. Etienne dates from 1273. There are also remains of a Roman fountain and amphitheatre.

on the Caribbean Sea and the eastern terminus of the Costa Rica Railway. It exports coffee, tropical fruits, rubber, and dyewood.

on the Caribbean Sea and the eastern terminus of the Costa Ria Railway. It exports coffee, tropical fruits, rubber, and dyewood.

Linnares, Spain (Jaén), is the center of a great silverlead mining district, which produces over 80,000 tons of silver and copper ore annually. Manufactures sheet lead, pipes, dynamite, and rope.

Linnoln, England (cap. Lincoln), has extensive manufactures of agricultural implements and holds annually important horse and cattle fairs. Lincoln Cathedral is a noble edifice, doubly cruciform, with central tower (271 ft.) and two western towers. The castle was erected by William the Conqueror; its principal remains are the gateway and two towers. Other buildings of special interest are the Stone Bow, a 15th century town gate; the High Bridge, with houses thereon; the site of John of Gaunt's Palace; St. Mary's Conduit (16th century); and the Jewe' House (12th century). Lincoln was an important Roman station and colony.

Lincoln, cap. Nebraska (c. h. Lancaster Co.), is an important railroad and trade center. It is the seat of the State University and Agricultural College, with 2,500 students; of the Wesleyan University, with 650 students, situated in University Place, a suburb of Lincoln; of Union College (Seventh Day Adventists); and of Cotner University. It contains a penitentiary and an insane asylum. It has extensive manufactures of horse-collars, harness, oils and paints, also railway-car and repair shops, and carries on a large trade in dairy and farm products.

Linden, Germany (Hanover), has manufactures of machinery, velvets, woollen goods, carpets, chemicals, sugar, rubber, and artificial manures.

Ling, Austria (cap. Upper Austria), is a river port, and has boat building yards, cotton works, breweries, tobacco works, and carpet mills. The principal buildings are the Museum Francisco Carolinum, the house of the provincial diet, and a 17th century cathedral. It is the seat of a bishop.

is the seat of a bishop.

Lipa, Philippine Islands (Batangas), is the trade center of a region producing sugar, cacao, tobacco, and

center of a region producing sugar, cacao, tobacco, and indigo.

Lisbon, cap. Portugal (cap. Estremadura), is a port and coaling station, with a large trade, especially with Great Britain and Brasil. The celebrated aqueduct of the Aguas Livres, finished in 1749, crosses the valley of Alcantara on a bridge of 35 pointed arches, the largest 204 ft. high, with a span of 95 ft. The cathedral was originally a fine Romanesque building, but has been disfigured by earthquakes and modernization. The royal palace of Ajuda is a large building in a commanding situation above the Tagus, with a library considered the finest in Portugal. Lisbon was an ancient Roman city; was captured by the Saracens about 716; was taken from them by Alfonso I. in 1147; was made the capital in 1422; was in its most flourishing state about 1500; was occupied by the Spaniards 1580-1640; was nearly destroyed by an earthquake Nov. 1, 1755 (with a loss of about 40,000 lives); and was held by the French 1807-08.

1807-08.

Lisle, France (cap. Nord), is a first-class fortress, and is one of the chief industrial towns of France, specially noted for its textile factories, in which linen, cottons, velvets, ribbons, and woollen goods are produced. There are also sugar, soap, and tobacco factories, dye-works, chemical works, and distilleries, while large bleach-fields are found in the outskirts. Among its buildings may be noted the citadel (designed by Vauban) in the northwest, the church of Notre Dame de la Treille, the town hall, the bourse, and the museum, which contains exceptionally rich art collections. Lisle

de la Treille, the town hall, the bourse, and the museum, which contains exceptionally rich art collections. Lisle was taken by the Duke of Mariborough (1708). In 1792 it successfully withstood a terrible bombardment by the Austrians.

Little Falls, New York (Herkimer Co.), has extensive manufactures of knit goods, paper, carriages, bicycles, leather, knitting machinery, foundry and creamery products, etc. The Mohawk River furnishes abundant water-power, since it falls here about 44 ft. in less than a mile. It was settled about 1770, and in 1782 the settlement was destroyed by Indians and tories. No

successful efforts were made to rebuild it until 1790, when a colony of Germans took possession.

Little Bock, cap. Arkansas (c. h. Pulsaki Co.), is the largest city of the state, and has extensive manufactories of cotton, cottonseed-oil, foundry and machineshop products, railway shops, etc. In addition to the State Capitol, it has the Arkansas Military Academy, the Philander Smith School for colored youths, a state school for the blind, a lunatic asylum, and the state penitentiary. The University of Arkansas has branch schools of law and medicine located here.

Livermon Forland (Langaship) is a part and

medicine located here.

Liverpool, England (Lancashire), is a port and coaling station on the Mersey, 3 miles from the Irish Sea. It is the second city of England, one of the most important ports of the world, the terminus of many transatlantic steamship lines, and has extensive ship-building, manufactures of rope, sugar, iron, chemicals, etc. It has a very extensive export trade in cotton, iron and steel manufactures, woollens, and machinery, and is the chief raw cotton importing port of Great Britain. Its harbor has 36 miles of quayages and a total dock area. the chief raw cotton importing port of Great Britain. Its harbor has 36 miles of quayage, and a total dock area of 1,614 acres. It is the seat of an Anglican and of a Roman Catholic bishop. At the head of the numerous educational institutions stands the University, founded in 1903, which contains besides all the usual departments of a complete university, a school of tropical medicine. Among the city's architectural features the first place is given to St. George's Hall. This modern basilica is of the Corinthian order of architecture, and medicine. Among the city's architectural features the first place is given to St. George's Hall. This modern basilica is of the Corinthian order of architecture, and possesses a dignity, refinement, and style which makes it one of the finest buildings of the classical Renaissance. The town hall is also in the classic style, as are most of the public buildings of the city. The municipal offices form imposing buildings in the Palladian style. Among other important municipal buildings are the library and museum, erected by Sir William Brown; the Picton Reading Room, an extension of the library, erected by the city; the Walker Art Gallery, erected by Sir Andrew B. Walker; the technical schools; and the Exchange Buildings, in the style of the Flemish Renaissance. Liverpool received a charter from King John in 1207; was incorporated in 1229; and was taken by Prince Rupert in 1644. The commencement of its proeperity dates from the last half of the 17th century. It was largely engaged in the African slave-trade and in smuggling. It developed greatly in the 18th and still more in the 19th century. Liverpool was the birthplace of W. E. Gladstone. Mrs. Hemans, and Mrs. Oliphant.

Lockport, New York (c. h. Niagara Co.), is an important trade and manufacturing center, with extensive water-power obtained from the Erie Canal, which has here 10 large locks making a descent of 66 ft. There are large limestone and sandstone quarries in the vicinity.

Lock, Russia (Poland), is one of the largest industrial towns in Russia, and its population has grown faster than any other town in the empire. The chief industry is cotton: after this come silk, wool, linen, cloth, flour, beer, spirits, and iron. There are also extensive dyeworks, flour mills, and agricultural implement manufactures. It has several good technical schools. The population is mainly composed of Poles, Germans, and Jews, each amounting to nearly a third of the whole.

Lockport, lower is a fertile agricultural region. It has extensive manufactories of automobiles, car-t

has extensive manufactories of automobiles, car-trucks, motors, baskets, brooms, flour, lumber products, wagons, carriages, lime and cement. The Northern Indiana Hospital for the Insane is located here.

London, cap. England, is the largest city in the world, the seat of government of the British Empire. a port and coaling station on the Thames about 50 miles from the North Sea. Foremost among its many structures and institutions are St. Paul's Cathedral, designed by Sir Christopher Wren, erected in 1675-1710, and measuring 500 ft. in length and 364 ft. in height to the top of the cross on its vast dome; Westminster Abboy, the Walhalla of the English nation, dating in its present form (in part) from the later half of the 18th century, and measuring 513 ft. in length, one of the most famous churches of the world: Buckingham Palace, the residence of the King of England; St. James's Palace, the

residence of the Prince of Wales; the Houses of Parliament, a vast Gothie pile dating from 1840, which extends along the left bank of the Thames for a distance of 940 ft., and whose square Victoria Tower is 340 ft. high; the Mansion House, the official residence of the Lord Mayor; the Guildhall, or Council Hall of the City; the New Law Courta, a magnificent Gothic edifice with a frontage of 500 ft., opened in 1882; Lambeth Palace, the seat of the Archbishop of Canterbury; the British Museum, with a vast sollection of Egyptian, Assyrian, Greek, and Roman antiquities, the farris Elgin Marbles, British prehistoric remains, an unrivalled collection of original drawings, engravings, and etchings, and a library of upward of 2,000,000 volumes; the Natural History Museum, containing the natural history collections properly belonging to the British Museum, and occupying a building that is the largest in the world devoted to collections of its class; the South Kensington Museum (or Victoria and Albert Museum), containing magnificent collections, the National Art Library, etc.; the National Gallery, one of the greatest galleries of paintings in the world; the Bank of England, founded in 1894 and occupying a building which covers about 4 acres,—a huge but dreary edifice, in whose vaults are usually housed twenty million pounds sterling in gold and silver; and the Tower, dating from the time of William the Conqueror, historically the most interesting structure of all England,—at first a royal palace and stronghold, and afterwards a gloomy dungeon, or state prison, of London, and now containing the crown jewels and a large collection of old armor. The most famous monument of the city is the Albert Memorial, srected to the memory of Albert, Prince Consort, and adorned with reliefs in marble of 178 figures. Among its institutions of learning may be mentioned the University of London, founded as an examining body in 1836, and reorganized in 1900-01 into a body which, in addition to its examining functions, has control of the hi and South Kensington Museum; the Inns of Court; the Imperial Institute of the United Kingdom, the Colonies and India, with a huge building erected in 1887-93 at South Kensington; British Academy (founded in 1901); British Association for the Advancement of Science; Institute of Architects; Institute of Civil and Mechanical Engineers; Royal Geographical Society; Royal Asiatic Society; the Geological, Zoological, Botanical, Linnean, Astronomical, Archæological, Chemical, and Physical societies; Society of British Artists; Society of Painters in Water Colors; and Society of Arts. Other institutions are denominational colleges for theology, sometimes combined with general education; the Royal Naval College at Greenwich; the Royal Military Academy at Woolwich; the Royal College of Science; Royal Academy of Music; Royal College of Music; Trinity College, chiefly for music; several colleges for women, etc. Among the grammar and secondary schools are: St. Paul's School, founded in 1509, which provides a free education for 153 boys, with scholarships to Oxford and Cambridge; the Merchant Tailors' or Charterhouse School; Westminster School, founded by Queen Elizabeth in 1500; University College School; King's College School; City of London School; Mercer's School; and schools of the several city companies. Christ's Hospital School, founded by Edward VI. and commonly known as the Blue Coat School, from the uniform of its scholars, has been removed to Sussex. In Regent's Park there is a most famous zoological garden, and Hyde Park and Kensington Gardens, are of international fame. The Kesw Botanic Gardens, with immense greenhouses, mu-

seums and the like, and Hampton Court are among the many park spaces on the Thames. The manufacturing industries of London are on a vast scale. It contains many park spaces on the Thames. The manufacturing industries of London are on a vast scale. It contains the largest breweries, distilleries, and sugar-refineries in the kingdom; was long the principal seat of silk-weaving; has extensive manufactures in metal, including machinery of all kinds, plate, jewelry, watches, and brass work, and an enormous production of books and prints. Millinery and the making of clothes, also of boots and shoes, are extensive branches of industry. Besides these, there are cabinet-making, coopering, coach-building, rope-making, mast-making, and much ship-building. London appears to have been resettled by the Romans about 43 Å. D., and Londinium (called also Augusta) was the capital of Britannia in the last part of the Roman period. After the departure of the Romans (about 412) and in the early Saxon period, its history is obscure, though there were bishops of London from the 7th century. It was plundered by the Danes and rebuilt by Affred and Athelstane. It received a charter from William I. and many privileges from Henry I. By the 14th century its commerce had greatly developed. The insurrection of Wat Tyler occurred in 1381. London sided with the Yorkiste in the Wars of the Roses, and with the Parliamentarians in the Civil War. It was scourged by the plague in 1665, and was almost entirely destroyed by the great fire of 1666. A financial panic occurred in 1720, and the "No Popery" riots in 1780. London is the seat of an Anglican bishop and of a Roman Catholic archbishop.

an Anglican bishop and of a Roman Catholic archbishop.

London, Ontario, Canada, is the center of a rich agricultural district and has iron-foundries, chemical works, and extensive petroleum refineries. The sulphur springs in the neighborhood are a favorite resort. It is the seat of the Western University, of Huron and Hellmuth colleges, and of other collegiste institutions.

Londonderry, Ireland (cap. Londonderry), is the seat of a bishop, and has a cathedral, built in the 17th century. Shirt-making is the principal industry, and there are distilleries, foundries, tanneries, and shipbuilding yards. In 1688-9 took place the memorable siege by the forces of James II.

Long Beach, California (Los Angeles Co.), is a residential suburb of Los Angeles and a resort on San Pedro Bay.

dential suburb of Los Angeles and a resort on San I come Bay.

Long Branch, New Jersey (Monmouth Co.), is one of the older summer resorts of the Atlantic Coast visited by many thousands of people during the hot summer months. The avenue along the bluff is a favorite walk, and on the beach there are excellent bathing facilities. It was settled about 1607.

Longton, England (Stafford), manufactures china and earthenware, and there are valuable coal and iron mines in the vicinity.

Lorain. Ohio (Lorain Co.), is a trade center in an

and earthenware, and there are valuable coal and iron mines in the vicinity.

Lorain, Ohio (Lorain Co.), is a trade center in an agricultural and natural gas region, and a shipping port for central Ohio coal, iron ore, and lumber. Its chief industries are ship-building, coal-shipping, steel manufacturing, and fishing.

Loroa, Spain (Murcia), was the scene of much strife between Moors and Christians in the 12th and 13th centuries. Wine is produced, and there are some lead mines in the neighborhood.

Lorient, France (Morbihan), is a seaport and fortified naval arsenal. The dockyard is used for the construction and equipment of men-of-war, and is one of the finest in France. The exports are wheat, wines, sardines, etc. The town was founded in 1670 by the French East India Company, and on the dissolution of the company in 1770 it became a naval station.

Los Angeles, California (c. h. Los Angeles Co.), is the largest city of Southern California, the second city of the state, and one of the greatest winter resorts in the world. Its phenomenal growth is largely due to the influx of tourists, health-seekers, and others from the eastern states. It has a semi-tropical climate, remarkable for its equability and dryness, with little frost, no snow, and moderate winter rains. It is an important railroad and banking center, and has a large wholesale and distributing trade with southern California, Arisona, New Mexico, and old Mexico. The manufac-

turing industries have been greatly stimulated by the supply of petroleum fuel, also by the bringing of electricity from the mountain streams, a distance of over 100 miles. It has a large transhipment trade in oranges and other citrus fruits. It was founded by the Spaniards

turing industries have been greatly stimulated by the supply of petroleum fuel, also by the bringing of electricity from the mountain streams, a distance of over 100 miles. It has a large transhipment trade in oranges and other citrus fruits. It was founded by the Spaniards in 1781 and passed into American possession in 1846. It was, however, of no great importance till after 1880, when it underwent an almost unprecedentedly rapid increase in wealth and population. Its population rose from 11.183 in 1880 to 50.395 in 1890, to 102,479 in 1900, and to 319,198 in 1910.

Louisville, Kentucky (c. h. Jefferson Co.), is the largest city of the state, and one of the most important manufacturing and jobbing centers of the south. It has extensive manufactures of whiskey, cement, wagons, agricultural implements, leather, etc. It has large pork-packing establishments, and is the largest market in the world for Bourbon whiskey and leaf tobacco. It is also an important educational center, being the seat of the University of Louisville (800 students) with its law and medical departments, a manual training school, a normal school, several medical colleges, theological seminaries, and other educational institutions. It is the seat of the State Blind Asylum, containing the American Frinting House for the Blind. Louisville was founded in 1778 and other educational institutions in France. In March, 1890, this city was visited by a terrific tornade, which destroyed property valued at over \$3,000,000 and killed 76 persons.

Louvain, Belgium (Brabant), is famous for its university, founded in 1425, now attended by some 1,600 students. Its town hall (one of the finest on the Content) and the church of St. Gertrude, both of the 15th century, are the chief features of the town. It manufactures beer, lace, starch, and tobacco.

Lowell, Massachusetts (c. h. Middlesex Co.), is noted for its great number of manufacture works, soap, took of manufacture for manufacture of the Hanse of the Welling of the Hanse of the St. the season of the stat

manufactured.

Lucerne, Switserland (cap. Lucerne), is picturesquely situated on the shores of the Lake of Lucerne, and is

now the chief center of foreign tourists in summer. To the east rises the celebrated view of the Rigi, and to the southwest that of Pilatus. The main features of interest in the town are mediseval towers and walls; the 5 bridges, including the covered wooden bridge, with its paintings representing scenes from the lives of patron saints and a "Dance of Death"; the Quai National and the Schweiserhof Quai, the latter with a fine avenue of chestnut trees; the Hofkirche, erected in 1506; the town hall, containing antiquarian and art collections; and the "Lion of Lucerne," a rock monument chiseled by Thorwaldsen, commemorating the heroic defence of Louis XVI.'s Swiss Guards during the attack on the Tuileries (Aug. 10, 1792). The glacier garden exhibits remarkable pot-holes.

Lucknow, India (United Provinces), is an important commercial and railroad center, with manufactures of muslins and abawls, gold and silver embroidery, glass and pottery ware. Its chief architectural features are the fort, the Imambara, or mausoleum of Aasf-ud-Daula, and the Jama Masjid. It is an important educational center, having, besides the Canning and Martinière Colleges, numerous missionary schools. Lucknow was defended (at first under Sir Henry Lawrence) against the Indian mutineers, July-Sept., 1857; was relieved by Havelock, Sept. 26; again relieved by Campbell, Nov. 16; and finally captured by Campbell, March, 1858.

Ludwigshafen, Germany (Bavaria), has very extensive manufactures of aniline dyes and soda, and considerable trade in timber, iron, and coal.

Luneburg, Germany (Hanover), has several historic churches and public buildings dating from the 14th and 15th centuries. Its manufactures include chemicals, ironware, and carpets.

Luton, England (Bedford), has brass and iron works, cocca works, and manufactures of felt hats and straw plait.

traw plait.

Luxemburg, cap. Luxemburg, has manufactures of gloves, pottery, vinegar, and machinery and large taning industries.

Lynchburg, Virginia (Campbell Co.), is an important trade and manufacturing center, and has a large trade in tobacco, both raw and manufactured. It has manufactures of iron and brass products, cotton goods, agricultural implements, shoes, dyes, hardware, lumber, and flour. There are granite quarries near the town and large coal-fields and iron ore in Campbell and the neighboring counties. It is the seat of a woman's college and other educational institutions.

Lynn, Massachusetts (Essex Co.), is noted for its shoe factories, which employ over 25,000 people, and for its large electrical works. It also has manufactures of cut leather, shoe machinery, electrical supplies, lamps, morocco, patent medicines, etc. It was settled in 1629

for its large electrical works. It also has manufactures of cut leather, shoe machinery, electrical supplies, lamps, morocco, patent medicines, etc. It was settled in 1629 and incorporated in 1630.

Lyon, France (cap. Rhône), is the third city of the country, and is a strongly fortified town, a leading industrial and commercial center, and an important railway and waterway junction. The silkworms reared in the Rhone valley and the proximity of coal and iron, at St. Etienne, have made Lyon the first town in France in silk manufacture, an industry first established here in 1450 by Italian refugees. Other manufactures are those of cotton, hardware, dyes, sulphuric acid, chemical manure, starch, candles, soap, paper-hangings, and machinery, and much business is done in chestnuts, cheese, and wine. Lyon is adorned with numerous interesting and beautiful buildings, among which may be mentioned the cathedral of St. Jean (12th to 15th century); the archiepiscopal palace (15th century); the church of St. Martin d'Ainay, which is built on the site of a Roman temple, and contains the remains of a Roman votive altar; the City Hall (1646); and several extensive and admirably arranged picture-galleries and museums, in addition to a state university ranking next to that of Paris in the number of its students (2.500), and a public library, which boasts some of the earliest specimens of printing. Lyon is the seat of a bishop. It was founded by Greeks in 560 B. C.; was greatly developed under the Roman emperor Augustus; was the capital of the first Burgundian kingdom (478),

afterward passing to the Franks; was plundered by the Saracens in the 8th century; and was united to France at the beginning of the 11th century. Two important councils were held here in 1245 and in 1247.

Maslester, Oklahoma (c. h. Pittsburg Co.), is a trade center in a rich agricultural region. Coal-mining is the leading industry.

Maslester, Originally noted for its fields of bituminous coal and natural gas. It has extensive manufactories of steel and iron, and tube works which employ 12,000 men; also railroad shops, glass-works, locomotive works, etc. It has a large trade in coal and lumber.

Masstricht, Netherlands (cap. Limburg), is an ancient city, and contains the church of 8t. Servatius, founded in the 6th century. South of the town are the tufa quarries of Petersberg, worked since Roman times; they have yielded many fossils, including saurians. Glass, pottery, and carpets are manufactured. Masstricht was, till 1878, one of the strongest fortresses in Europe, and suffered many sieges.

Mascac, China, is a port belonging to Portugal, situated on an island at the mouth of the Canton River. Exports tobacco, preserves, and essential oils, and has a transit trade in tea, silks, etc. The old Collegiate church of the Jesuits is the most striking architectural feature. The town is notorious for its gambling-houses.

Mascelenteid, England (Cheshire), is the chief silkmanufacturing center in England, producing brocades, plain and fancy silks and satins, ribbons, gimps, and fringes. Silk-throwing is an important branch of the industry.

fringes. Silk-throwing is an important branch of the industry.

Maccio, Brazil (cap. Alagoas), is a scaport with extensive exports in cotton, sugar, cotton-seed, and hides; and manufactures of cottons and sugar.

Maccin, Georgia (c. h. Bibb Co.), is an important trade and manufacturing center on the Ocunliges River, which has a fall of about 90 ft. seven miles above the city, furnishing immense power. It is a railroad center and lies in the midst of a fast developing cotton district. It is one of the most important inland cotton markets in the United States, and is at the edge of the Georgia reach belt. It has extensive cotton manufactories, and in the United States, and is at the edge of the Georgia peach belt. It has extensive ootton manufactories, and yarn, duck, cordage, twine, hosiery, and knit underwear works. It also has extensive manufactures of cotton-seed-oil, cotton-seed meal and cake for live-stock, agricultural implements, brick, and fertilizers. Here also are railroad shops, lumber-mills, etc. Near by is a large

seed-oil implements, brick, and fertilisers. Here also are railroad shops, lumber-mills, etc. Near by is a large vein of kaolin.

Madison, Wisconsin (c. h. Dane Co.), is situated in a rich agricultural region, and is the seat of the University of Wisconsin (4,000 students). Its observatory is one of the best in America, and its departments of history, economics, geology, agriculture, and engineering are well equipped and have a national reputation. In addition to the State Capitol, containing the State Law Library of 40,000 volumes, another building of note is that of the Wisconsin Historical Society, the most important institution of the kind west of the Alleghanies, possessing a reference library of nearly 250,000 volumes and an historical and ethnological museum. A soldiers' orphan home is located here, and a state fish-hatchery is near the city. The chief manufactures are boots and shoes, agricultural implements, tools, flour, electrical machinery, wagons, and carriages.

Madras, India (cap. Madras), is a port and coaling station, where loading and discharging is done largely by lighter; but nevertheless it is one of the foremost seaports of India. It exports cotton, sugar, indigo, rice, hides, cocoanut-oil, oil-seeds, pepper, etc. It has a number of handsome edifices, such as the Government House, St. George's cathedral, the Scottish church of St. Andrew, the university buildings, the new law courts, Patcheappah's Hall, Memorial Hall, and the Chepauk Palace. There is a large arsenal. Besides the university, an examining institution, Madras possesses Presidency College, schools of law, medicine, agriculture, at teachers' college, the Madras Christian College, a botaniesi garden, and a valuable museum. Madras is the eset of an Anglican and of a Roman Catholic bishop. It

manufactures cottons, known as "Madrases", and has dye-works, tanneries, potteries, glass-works, etc. In 1504 the Portuguese founded here the town of St. Thomé. In 1639 the rajah of Chandragrir granted to the East India Company a site close to St. Thomé, where the town of Madras was founded.

Madrid, cap. Spain (cap. Madrid), has a university, a normal school, veterinary school, schools of commerce, engineering, architecture, music, and the fine arts. The National Library contains 600,000 volumes and 30,000 manuscripts; while the National Museum of Painting and Sculpture has a fine collection of the works of Raphael, Titian, and Rubens, in addition to the most famous productions of Velasques. The Church of San Francisco, finished in 1784, is a great rotunda, with a dome 163 ft. high, an spec, and three domed chapels radially arranged on each side. The interior is remarkable for its spaciousness, and for its profuse decorations with sculpture and painting by modern masters. The royal palace, begun in 1737, is imposing from its great size and its fine situation on a lofty terrace. In the royal armory is a unique collection of splendid medieval and Renaissance armor, arms, banners, and trappings, a large proportion of which was actually used by come size and its fine situation on a lofty terrace. In the royal armory is a unique collection of splendid medieval and Renaissance armor, arms, banners, and trappings, a large proportion of which was actually used by some of the most famous personages in Spanish history. Industrially it is not very active, tobacco being the chief manufacture. Madrid was a Moorish outpost; was taken from the Moors in 1083; became the favorite residence of Charles V.; and was made the capital by Philip II. in 1560.

Madura, India (Madras), was for centuries the religious and political capital of South India, and contains some of the finest extant examples of Hindu architecture, including the granite temple of Minarchi, or the Fish Mother. Rebuilt in the 2nd or 3rd century, it was nearly destroyed during the Mohammedan conquest of the 14th century. Its present splendor is due to Tirumulla Nayak (1623-59). The town has coffee and cotton-mills and cigar factories. Brass ware and dyed cotton cloth are also made. Madura is the center of the American missionary effort in South India.

Magdeburg, Germany (Prussia), is one of the leading commercial centers of Germany and a strongly fortified city. Its industries comprise ship-building, and the construction of engines, machinery, armor-plate, and ordnance. The principal articles of commerce are sugar, chicory, and tobacco. It has a 13th century cathedral and a municipal museum of industries.

Mahanoy City, Pennsylvania (Schuylkill Co.), is a trade center in the anthracite coal presion and in the

cathedral and a municipal museum of industries.

Mahanoy Oity, Pennsylvania (Schuylkill Co.), is a trade center in the anthracite coal region, and in the vicinity are also found fire-clay and an excellent building stone. The chief manufactures are pottery, foundry products, flour, hosiery, and lumber.

Mahrisch-Ostrau, Austria (Moravia), has iron foundries, rolling-mills, chemical works, oil refineries, etc.
There are coal mines in the vicinity.

Maidstone, England (cap. Kent), has among its principal buildings the mediseval church of All Saints, the College of All Saints, and the curious 16th century manor-house, which contains a valuable museum. Its industries include paper-mills, breweries, malt-kilns, and agricultural implement works. Stone is quarried, and hops and fruit are grown. The town was taken by Fairfax in 1648.

Maikop, Russia (Kuban Territory), is a fortified town

faikop, Russia (Kuban Territory), is a fortified town

Malkop, Russia (Kuban Territory), is a fortified town and trade center.

Mains, Germany (Hesse), is a fortified town and one of the most important commercial centers on the Rhine, and carries on a brisk shipping trade with Holland and Belgium. Its principal exports are leather goods, furniture, and wine, while printing, lithographic and otherwise, is a flourishing industry. Gutenberg, the inventor of movable type for printing, was born here. The picturesque cathedral dates back to 978. The old castle of the electors, built in 1627-78, contains rich collections of Roman and Germanic antiquities, and the Gutenberg museum was established in 1901.

Mako, Hungary, has oil-mills and a fine episcopal

Mako, Hungary, has oil-mills and a fine episcopal

palace.

Malaga, Spain (cap. Malaga), is a port on the Mediterranean, with export trade in fruits and wine, and

cane-sugar and distilling industries. The cathedral is a vast structure, mainly Gothic. The climate in winter is beautifully mild, and favorable for invalids. Of Phoenione of the principal ports of the kingdom of Granada.

Ferdinand the Catholic captured it, after a long siege, in

Maiden, Massachusetts (Middlesex Co.), is a suburb of Boston, with extensive manufactories of rubber boots and shoes, boot-trees, boot and shoe lasts, wire cord, leather, sand and emery paper, cotton goods, hosiery, knit goods, furniture, and soap.

Maimo, Sweden (cap. Maimohus), is a fortified port and coaling station, with one of the largest artificial harbors in Scandinavia. Maimo has iron-works, woolless will be a statement of the statement maills, dockyards, machinery, sugar, steam-mill factories, and breweries.

Malstatt-Burbach, Germany (Prussia), has coal-

mines and iron-works.

Managua, cap. Nicaragua, has a national palace, and an industrial, commercial, and scientific museum.

It exports coffee.

Managua, cap. Nicaragua, has a national palace, and an industrial, commercial, and scientific museum. It exports coffee.

Manaos, Braxil (cap. Amazonas), is a port on the Rio Negro, a few miles above its junction with the Amazon. It has modern docking facilities and storage houses for the immense trade of the region in rubber, Braxil-nuts, cocca, and copaiva oil. It has a cathedral, a magnificent theater, and all modern improvements.

Manchester, Connecticut (Hartford Co.), has extensive silk-mills, cotton and woollen mills, needle works, paper-mills, and electrical supply works. A large quantity of tinware is made here.

Manchester, England (Lancashire), is the greatest industrial town of England, and the center of its cotton industry, chiefly engaged in the spinning and weaving of cotton, and in the bleaching, printing, and making up of "Manchester goods." There are also a vast number of engineering works. The shipping houses of Manchester export cottons, silk and woollen goods, steam, gas, and electrical machinery, chemicals, india-rubber, iron, steel, and copper goods. It is now a port accessible for the largest sea-going vessels by means of a ship-canal, 35½ miles long, which connects it with the river Mersey, near its estuary. It is the seat of a university and of an Anglican bishop. It was the first town in England to adopt free libraries, and has numerous educational institutions, an art gallery containing a noteworthy collection, one of the finest town halls (1877) in England, etc. It was known as a manufacturing place as early as the 14th century; developed rapidly during the last half of the 18th century; was a leading center of the reform agitation in the early part of the 19th century (the scene of the "Peterioo massacre" in 1819); and became the center of the anti-corn-law and free trade movements under the lead of Cobden and Bright.

Manchester, New Hampshire (c. h. Hillsboro Co.), is an important trade and manufacturing center, the Amoekees Falls above the city providing extensive woodenware, ne

riages and lumiture. A state interests of the bere.

Mandalay, India (Upper Burma), is composed of the original town, a square encompassed by a wall, and an open city. Its gates are surmounted by curious wooden towers, and in the center of the town is the picturesque palace of the former kings of Burma. It has a famous pagoda containing an image of Buddha that attracts thousands of pilgrims. Silk-weaving is the chief in-

dustry.

Mangalore, India (Madras), is a seaport with exports of coffee, pepper, etc. It is the seat of a Roman Catholic bishop and the headquarters of the Basel Lutheran mission in India.

Manual Catholic and Philippine Islands (Pirell) is a port

sion in India.

Manila, cap. Philippine Islands (Risal), is a port, coaling station, the commercial metropolis of the Philippine Islands, and the seat of the United States military, naval, and civil administration in the Far East. It is an archiepiscopal see and possesses a cathedral and

a university (1,200 students). Its industries are extensive, especially in tobacco, cigars, chercots, cord, rope, thread, and ice. There are also sugar-refineries, breweries, and manufactures of machinery. The climate of eries, and manufactures of machinery. The climate of Manila is enervatingly tropical and generally uniform in temperature, which, as a mean for the year, is about 80°. The principal public buildings are palaces of the 80°. The principal public buildings are palaces of the governor and the archbishop, the town house, churches of the different religious orders, monasteries, convents, arsenal, barracks, supreme court, prison, civil and military hospitals, and custom-house. Manils was founded by the Spaniards in 1571; was taken by the English in 1762; and has often been devastated by earthquakes. The bay was the scene of the first naval battle of the Spaniah-American war of 1898, in which Dewey destroyed a Spanish fleet (May 1). The city surrendered to the United States' forces on August 13th of the same

Manipur, India (Assam), is the capital of a native state of the same name, and has a trade in opium, in-

state of the same manue, and the digo, silk, rice, and tea.

Manissa, Turkey in Asia, is a busy trading place and has many mosques. Among the notable buildings are the palace of Kara Osman Oglu and the government

house.

Manistee, Michigan (c. h. Manistee Co.), has extensive manufactories of timber products, leather, etc.
There are large salt deposits, and the vacuum evaporating salt plant produces annually about 6,300,000 bushels. It has extensive shipping interests, and its transportation facilities make it an excellent distributing point for the interior of the northern part of the upper peninsula of Michigan.

Manitowoo, Wisconsin (c. h. Manitowoc Co.), is an important lake shipping port, with manufactures of leather, dairy products, flour, foundry and machine-shop products, agricultural implements, furniture, cigars, beer, etc.

products, agricultural implements, furniture, eigars, beer, etc.

Mankato, Minnesota (c. h. Blue Earth Co.), is an important trade and manufacturing center, with manufactures of knit goods, lime, eement, dairy products, flour, lumber, foundry and machine-shop products, and candy. Valuable stone quarries are in the vicinity. A state normal school is located here. Mankato was the scene of several battles during the Sioux Indian war,

Mannheim, Germany (Baden), is one of the principal trading centers of South Germany. Its industrial establishments include iron-foundries, machine-shops, saw-mills, and chemical, woollen, carpet, and glass-works. A large palace, built in 1720-9, formerly the residence of the Elector Palatine, faces the Rhine to the southwest of the town.

Manresa, Spain (Barcelona), has manufactures of textiles. The convent of Santo Domingo, where Loyola lived for a time, is located here and is the objective point

Mansfield, Ohio (c. h. Richland Co.), has extensive manufactories of boilers, agricultural machinery, pumps, soil pipe, steel harrows, brass goods, electrical supplies, stoves, wagons, etc. A state reformatory is located

stoves, wagous, vo. here.

Mantua, Italy (cap. Mantua), is a fortified city, and has many interesting mediæval palaces and churches, containing art treasures by Mantegna and Giulio Romano, both natives. It has an academy of sciences and arts, a theological seminary, an interesting museum, a botanical garden, and an observatory. It manufactures leather and textiles. Mantua is the birthplace of Vergil, the Roman poet.

martials. Martials the Dirthplace of Vergi, the Roman poet.

Maracalbo, Venezuela, is the principal port of the country and has a large transit trade in merchandise destined for Colombia. It exports coffee, cocca, boxwood, etc., and has some ship-building. It has a university and many fine buildings. Near by are asphalt

deposits.

Maranhao, Brasil (cap. Maranhao), is a port and coaling station, situated on an island first settled by the Dutch. It exports cotton, sugar, rice, rubber, manice hides, ginger, gum, etc. It is the seat of a bishop and has a cathedral. Margate, England (Kent), is a favorite seaside resort, with a sea-front of nearly three miles, and is noted for its bracing air. It contains "The Grotto," a curious artificial cave adorned with shell mosaics, discovered in 1837

artificial cave adorned with shell mosaics, discovered in 1837.

Maria Theresiopel, Hungary, is an important trade center, whose industries include weaving of linen, tanning, sosp-making, ship-building, etc.

Marietta, Ohio (c. h. Washington Co.), is a trade center in a coal, iron, petroleum, and gas region, with fertile agricultural land in the valleys. It has extensive chair factories, glass-works, tool shops, brick works, boat yards, foundries, and other manufactories. It is the seat of Marietta College, and numerous other educational institutions. The site of Marietta was once part of a remarkable group of the mound-builders' prehistoric works, which consisted of two sections, one containing about 40 acres and the other about 20 acres. The remains of mounds, truncated pyramids, walls, and other ancient works still exist, although the city covers a large part of the original enclosures. Fragments of the walls, about 5 or 6 ft. high by 20 or 30 ft. base, may still be seen.

Marinette, Wisconsin (c. h. Marinette Co.), is the seat of an extensive lumber industry. The large lumber mills are the chief manufacturing establishments in the city, and there are also pail factories, paper and pulp mills, box and broom factories, engine and iron-works, threshing-machine factories, furniture factories, and cabinet shops. The city carries on a large commerce with all the important lake ports. In the vicinity are assembly grounds, where various religious and educational conventions are held each summer.

Marion, Indiana (c. h. Grant Co.), is a trade and manufacturing center in a fertile agricultural region, and a natural gas belt. The chief manufactures are flour, lumber, pulp, paper, brick, foundry products, window-glass, bottles, glass jars, furniture, linseed-oil, window-glass, bottles, glass jars, furniture, linseed-oil.

and a natural gas bett. The chief manufactures are flour, lumber, pulp, paper, brick, foundry products, window-glass, bottles, glass jars, furniture, linseed-oil, and rolling-mill products. It has a normal college, and three miles south of the city is a national soldiers' home.

Marion, Ohio (c. h. Marion Co.), is a trade and manufacturing center in a fertile agricultural section. It has extensive steam shovel works and manufactures of agricultural implements.

cultural implements, carriages, buggies, mattre etc

Mariupol, Russia (Ekaterinoslaf), is a port on the Sea of Asof, with large exports of cereals, lineed, hides and tallow.

and tallow.

Mariboro, Massachusetts (Middlesex Co.), has manufactures of boots and shoes, shoe-making machinery, automobiles, automobile tires, bicycles, carriages, wagons, lamps, electrical machines, woodenware, and machineshop products. During King Philip's war (1676), the Indians destroyed nearly the whole town.

Marquette, Michigan (c. h. Marquette Co.), is a port on Lake Superior having a fine harbor with the best of facilities for leading steamers with the iron ore and other

on Lake Superior having a fine harbor with the best of facilities for loading steamers with the iron ore and other minerals which are shipped from here in large quantities. Near the city are large quarries of brownstone. The chief industrial establishments are planing-mills, blast-furnaces, and stone-quarries. A state normal school, the Upper Peninsula State Prison, and a house of correction are located here.

Markala Italy (Transpit) is a factified assent and

Marsala, Italy (Trapani), is a fortified seaport, noted for its wines. It has a cathedral and occupies the site of the ancient Lilybæum, the chief fortress of the Car-

of the ancient Lilybeum, the chief fortress of the Carthagnians in Sicily.

Exarefile, France (cap. Bouches-du-Rhône), is the leading port in the Mediterranean, a coaling station, and the second city of the country. The manufactures yield sugar, soda, metals, the products of lead-smelting, macaroni, and leather; but the city's specialties are oilrefining and soap-making. The fishing industry, especially for tunny, is flourishing. Marseille exports wine, fruits, cort, anchovies, silks, cotton, wool, etc., but the leading articles of trade are coal, oil-seeds, grain, soap, and petroleum. Of the older structures, the most interesting is the church of St. Victor, with its 11th century crypt. Originally perhaps settled by Phœnicians, Marseille ewes its historical foundation to a Greek colony of Phocesans (600 B. C.). Having espoused the cause of Pompey, it was besieged and captured by Caesar (B. C.

49), and under Roman domination was famous alike for

49), and under Roman domination was famous alike for its commerce and its culture. Semi-independent through the middle ages, Marseille was deprived (1600) of many of its privileges as a free port by Louis XIV. In 1720 it was fearfully ravaged by the plague.

Marshalltown, Iowa (c. h. Marshall Co.), is a trade center in an agricultural and stock-raising region. It has flour-mills, grain elevators, glucose factories, meatpacking plants, furniture factories, carriage works, foundry and machine-shops, etc. The Iowa State Soldiers' Home is located here.

Massya, Nicaragua, Central America, is a trade center, which has tobacco interests.

Massyata, Arabia, is a seaport and the capital of the independent state of Oman, which is under British political influence. It exports dates, hides, horses, asses, pearls, and drugs. It was taken by the Portuguese in 1508 and remained under their rule till the 17th century.

Massya, Italy (cap. Massa e Carrara), has a fine ducal palace, and is a center of the famous Carrara marble industry. Its manufactures include silk, paper, olive-oil, cotton, and tobacco.

oil, cotton, and tobacco.

Massillon, Ohio (Stark Co.), is a railroad and trade center in a section noted for its large bituminous coal-fields and for its excellent farm lands. There are quar-ries of white sandstone in the vicinity. Among its in-dustrial establishments are foundries, rolling-mills, madustrial establishments are foundries, rolling-mills, machine-shops, bridge works, steel-works, glass-works, potteries, flour-mills, and creameries. It has a large trade in coal, sandstone, grain, and live stock. The State Hospital and Asylum for the Insane is located here.

Mataneas, Cuba (cap. Mataneas), is a fortified port with a capacious harbor, and the third city of Cuba. It exports sugar, and has rum-distilling, sugar-refining, and manufactures of guars is all.

exports sugar, and has rum-disfilling, sugar-refining, and manufactures of guava jelly.

Matsumoto, Japan (Nagano), manufactures silk, baskets, and bamboo boxes.

Matsuyama, Japan (Ehime), has a large trade in fruits, vegetable wax, etc.

Matsuye, Japan (cap. Shimane), has extensive manufactures of paper.

Maulmain, India (Lower Burma), is a seaport and military cantonment. It exports timber, rice, cotton, horns, ivory, wax, lead, and copper, and has shipbuilding yards.

Mayagues, Porto Rico (cap. Mayagues), is the third

Mayagues, Porto Rico (cap. Mayagues), is the third city of Porto Rico, and has exports of sugar, coffee oranges, and pineapples.

Mayebashi, Japan (cap. Gumma), has an important

silk trade.

Maratian, Mexico (Sinaloa), is the chief port of Mexico on the Pacific Coast, and a coaling station. It exports gold, silver, dyewood, hides, cotton, coffee, and

exports gold, silver, dyewood, hides, cotton, coffee, and sugar.

Meaville, Pennsylvania (c. h. Crawford Co.), is a trade center in a fertile agricultural region, and in the vicinity of extensive oil fields. It has large railroad car shope, iron-works, silk-mills, chocolate works, engine works, etc. It is the seat of Allegheny College, established in 1815, a theological school, a college of music, and other educational institutions. It was settled in 1788, became a borough in 1823, and a city in 1866.

Mecca, Turkey in Asia (Arabia), is the holy city of the Mohammedan world, being the birthplace of Mohammed and the goal of the annual pilgrimage to his shrine. Every Moslem is bound to undertake once in his life a pilgrimage to Mecca, and in the rites performed on this occasion are included the circuit around the Kaaba and the kissing of the black stone. Mecca was the residence of the first five caliphs. It is now governed by a sheriff, who is chosen by the people from the descendants of the prophet, but holds his authority from the Turkish sultan. It has always been a center of trade, but its industries are now confined to pottery and articles for sale to pilgrims. Mecca was sacked by the Carpathians in 930 and passed to the Turks in 1517.

Mechlin, Belgium (Antwerp), is the see of the cardinal-primate of Belgium, and is noted for its vast Gothic cathedral, dating partly from the 13th century and containing Van Dyck's Crucifixion and Rubens' Last Supper.

of Notre Dame and St. John. Among other interesting buildings are the cloth hall, the law courts, and the arehbishop's palace. Mechlin was formerly important for lace, shawls, and linen, but now its chief manufactures are woollen goods and "Gobelin" tapestry, with cabinet-making and carpentry.

Medellin, Colombia, is the second city of Colombia and its most important commercial and mining center. It has cotton factories. It is a bishop's see, and has a theological seminary, a school of mines, and a school of art and technology.

Medford, Massachusetts (Middlesex Co.), is a residential suburb of Boston, with manufactures of machinery, cotton goods, dyes, rum, chemicals, carriages, brick, and novelties. It is the seat of Tufts College (1120 students). The Craddock House, built in 1634, is one of the oldest, if not the oldest building, in the United States; it retains its original form.

one of the oldest, if not the oldest building, in the United States; it retains its original form.

Medima, Turkey in Asia (Arabia), is a walled city and is second only to Mecca in sanctity, being the scene of Mohammed's work after the Hejira or flight from Mecca Friday, July 16, 622 A. D. It contains the tomb of Mohammed and attracts many pilgrims.

Medinst-el-Payoum, Egypt, manufactures woollen stuffs. It is the site of ancient Arsince.

Meerut, India (United Provinces), has a large military cantonment. It was the scene of the outbreak of the mutiny in 1887.

the mutiny in 1857

Mehallet-el-Rebir, Egypt, is a trade center and has manufactures of cotton.

Meiderich, Germany (Prussia), has iron and steel

Meissen, Germany (Saxony), is noted for the manufacture of "Dresden china." Its cathedral dates from the 13th century and is one of the finest Gothic structures

in Germany.

Mekines, Morocco, contains the summer residence of the sultan and the Mulai Ismael mosque, a royal burial-place much visited by pilgrims. Leather and earthenware are manufactured.

Melbourne, cap. Victoria, Australia, is a port and coaling station on Port Phillip Bag, and the largest city of Victoria. It is the seat of an Anglican bishop and of a Roman Catholic archbishop. It contains magnificent buildings such as the Government House, the two catheres. a Roman Catholic archbishop. It contains magnificent buildings, such as the Government House, the two cathedrals, the government offices, Houses of Parliament, law courts, and the university. Exports wool, gold, wheat, flour, frosen mutton, wine, etc.

Melrose, Massachusetts (Middlesex Co.), is a residential suburb of Boston, and has manufactures of rubber boots and shoes. Middlesex Fells, 1,800 acres, a part of the metropolitan system of parks, is near by.

Memphis, Tennessee (c. h. Shelby Co.), is the first city of Tennessee, and the most important on the Mississippi River between St. Louis and New Orleans. It is an important railrand center and is of great important.

is an important railroad center and is of great importance as a distributing point for cotton, lumber, groceries, shoes, hardware, and other commodities. It has the only bridge spanning the Mississippi River south of St. Louis. It has large cotton compresses, cottonseed oilmills, flour-mills, pulp- and paper-mills, fiber plants, car works, pump works, machinery works, etc. It has a medical college, a college of the Christian Brothers, a normal institutions. A national cemetery, containing over 20,000 graves, is 5 miles distant from the city.

Mendoza, Argentina (cap. Mendoza), is a trade center in a rich mini...; and agricultural region. Vineyards abound in the neighborhood, and wine is extensively is an important railroad center and is of great importance

Mendosa, Argentina (cap. Mendosa), is a trade center in a rich mini...; and agricultural region. Vineyards abound in the neighborhood, and wine is extensively manufactured. It is a fue city with many handsome buildings, and has an agricultural college. It was founded in 1559, and destroyed by an earthquake in 1861, after which it was rebuilt a mile nearer the mountains.

Menominee, Michigan (c. h. Menominee Co.), is a trade center in an extensive lumber region, and is one of the largest shipping ports on the Great Lakes. Its chief industries are manufactures of lumber, paper, shoes, machinery, beet sugar, electrical machinery, etc.

Mentome, France (Alpes-Maritimes), is a favorite winter resort on the Riviera, with a fine climate and surrounded by orange and lemon groves.

Marida, Mexico (cap. Yucatan), is a bishop's see, and has a cathedral dating from 1598, a university, etc. Exports sisal hemp, hides, sugar, indigo, logwood, etc.

Mariden, Connecticut (New Haven Co.), is noted for its large manufactories of cutlery, silver and plated ware, steel pens, hardware, screws, glassware, cut glass, malleable iron, brass castings, curtain fixtures, self-playing attachments for pianos and organs, and agate ware. The Connecticut School for Boys, and the Curtis Home for Orphan Children are located here.

Maridian, Mississippi (c. h. Lauderdale Co.), is a tradecenter in a cotton-producing district. The chief manufactories are cotton-mills, cotton seed oil-mills, lumber mills, railroad shops, cotton-gins, and cotton compresses. It is the seat of the East Mississippi Female College, opened in 1869, and other educational institutions.

Marthyr Tydfil, Wales (Glamorgan), is the great center of the iron and steel industry of South Wales, and has extensive ocal mines.

Mached, Persia, is a famous place for pilgrimages, the attraction being the tomb of Imam Risa, son of Ali, founder of the Shiites, located in a magnificent and richly adorned mosque. Its trade, once considerable, has decreased since the completion of the Russian railway from the Caspian Sea to Samarkand. Fine silks, carpets, shawls, and sword blades are manufactures silks, muslin, linen, and coral ornaments. The principal exports are wine, oranges, lemons, almonds, licorice, and pistachios. It is the seat of an archbishop, and has a cathedral, commenced in 1098, and the church of Sta. Annunsiata, dating from the Norman period. Its university contains a valuable library collected by the Jesuits, and has nearly 700 students. In 829 Messina was taken by the Saracens, who, in turn, were expelled by the Normans in 1072. The town suffers periodically from earthquakes, and was nearly destroyed in December, 1908.

Messin, Germany (Alsace-Lorraine), is a fortified town, with a 14th century cathedral, a museum, and several learned societies

Maxico, cap. Mexico (Federal District), is the most imposing city of Latin America, and the metropolis of Mexico. Its famous cathedral, occupying the site of the chief Axtec temple (Teocalli), begun in 1573 and dedicated in 1667, is the second largest in the world. The National Museum contains valuable and interesting historical collections. The government offices, houses of Congress, Museum of Fine Arts, mint, school of mines, industrial museum, school of medicine, and conservatory of music are among the many notable buildings and institutions. The Palace of Chapultepec occupies the site of Montesuma's Palace, and dates from 1783-5, with later additions; it is now occupied by President Dias and by the National Military School. The commerce of the city is mainly in transit. Its manufactures include and by the National Military School. The commerce of the city is mainly in transit. Its manufactures include cigars and cigarettee, gold and silver work, pottery, feather-work, saddlery, paper, religious pictures, hats, and beer. The present city was founded in 1522 on the site of the Astec capital, Tenoctitlan, then situated in the lake Texcoco. The water of the lake afterwards retired, but the valley was subject to serious inundations until a few years ago. Numercus attempts have been made at various epochs to drain the valley of Mexico, but none of these proved successful until the completion in 1898 of the great Drainage Canal, constructed at a cost of \$10,000,000. It is 30 miles long and crosses the mountains by a tunnel 6 miles in length. Its width at the top varies from 45 ft. to 168 ft., and it is crossed by numerous bridges of stone and iron. Elevation 7,850 ft.

Miagao, Philippine Islands (Iloilo), has manufactures of hemp.

Michigan City, Indiana (Laporte Co.), is a port at

the southern end of Lake Michigan, and has manufac-tures of hosiery, knit underwear, chairs, lumber, railroad cars, and furniture. It has a large trade in iron ore, salt, lumber, and farm products. A state prison is located here

cars, and furniture. It has a large trade in iron ore, salt, lumber, and farm products. A state prison is located here.

Middlesberough, England (York), is a port with a large harbor, in the Cleveland iron district. Has large iron and steel-works, blast-furnaces, foundries, rollingmills, tube works, and wire mills. Rock-salt was discovered in 1882, and large quantities are prepared, chiefly from brine.

Middletown, New York (Orange Co.), is a trade center in a fertile agricultural and dairying section, which has large railroad shops, and manufactures of shirts, leather, condensed milk, etc. A state homosopathic hospital for the insane is located here.

Milam, Italy (cap. Milan), is in size the second city of Italy, and is the chief commercial and financial city of the country. It is the center of the Italian book-trade, and the printing of music is important; other industries are silk reeling and weaving, and the manufacture of velvet, machinery, chemicals, and metal work. The center of the city is occupied by the famous cathedral, built of white marble, commenced in 1386 and completed under Napoleon I., who was crowned King of Italy in 1805 with the iron crown of Lombardy. The town is exceptionally rich in monuments and in public gardens. There are numerous museums, picture galeries, and educational institutions. Among its theaters the famous Teatro della Scala is of world-wide renown. The city dates from the 4th century B. C., and was named Mediolanum. It was taken by Scipio (222 B. C.), and under Roman rule became a seat of learning. In 303 A. D. the Emperor Maximilian I. chose it as his residence, and made it the capital of Northern Italy, which it remained for about a century. After numerous wars with the German emperors and much internal strife, Milan became a duchy in 1395 under Gian Galeasso Visconit. Having been held by Spain (1545) and Austria (1714), it was occupied by Napoleon Bonaparte in 1796, who made it the capital of the kingdom of Italy in 1805. Ten years later it reverted to Austria. It was t

most important iske ports, with an excellent harbor, formed by the erection of huge breakwaters. It has an extensive commerce in grain, flour, coal, lumber, hides, and the products of its great manufacturing industries. The leading industry is the making of iron, steel, and heavy machinery. The flour-mills are very large, with a daily capacity of over 9,000 barrels, and the grain elevators have a capacity of about 6,000,000 barrels. Milwaukee lager beer is known all over the United States, and is produced something to the amount of over 2,500,000. waukee lager beer is known all over the United States, and is produced annually to the amount of over 3,500,000 barrels. Pork-packing is extensively carried on, and the staple manufactures include leather, clothing, and to-bacco. It is the seat of a state normal school, and the Milwaukee-Downer College for young women. The Layton Art Gallery has some interesting pictures and statues, and the magnificent public library contains over 200,000 volumes. Milwaukee was settled about 1818, became a village in 1835, and received the city charter in 1846.

Minneapolis, Minnesota (c. h. Hennepin Co.), is the largest city of Minnesota, and the chief flour-making place in the world. It is situated on the Mississippi River at the point where the river descends over the Falls of St. Anthony, about 50 ft., yielding over 50,000 home-power. Its flour-mills have a daily capacity of

about 85,000 barrels, and produce about 16,000,000 barrels annually. Its lumber mills cut 600,000,000 ft. of timber annually. It also has extensive manufactures of iron and steel goods, machinery, street-cars, woollens, boots and shoes, clothing, furniture, linseed-oil, paper, etc. It has an extensive trade in agricultural implements, and a large jobbing trade in general merchandise. It is the seat of the University of Minnesota, with an annual enrollment of about 4,000 students, and many other educational institutions. Minnespolis owes its prosperity and rapid growth to the extensive agricultural district tributary to it. It was settled in 1856 and became a city in 1867.

Minsk, Russia (cap. Minsk), is the seat of a Greek Orthodox and of a Roman Catholic bishop, and has cathedrals of Orthodox and Roman Catholic communions. Soap, tobacco, matches, woollen cloth, hats, and leather are manufactured, and there are breweries, distilleries, saw-mills, iron-foundries, and tile-works.

Minsapur, India (United Provinces), has manufactures of carpets and brassware. Its ghats and temples are specially noteworthy.

Missoula, Montana (c. h. Missoula Co.), is the largest city of western Montana, and the seat of the state unity of western Montana.

Missouls, Hungary, has a Gothic church dating from the 13th century. It manufactures flour, pottery, and porcelain.

Missoula, Montana (c. h. Missoula Co.), is the largest city of western Montana, and the seat of the state university. It has iron-works, tile- and brick-works, lumber mills, etc.

Mitsu, Russia (cap. Courland), has tanneries and cloth-works, and manufactures tin articles, linen, and white lead. From 1561 to 1795 it was the capital of the duchy of Courland. It was the favorite residence of Marshal Biron, ruling courtier of Empress Anne, who built there a fine palace.

Mito, Japan (cap. Ibaraki), manufactures cloth, paper, and cigarettes, and exports fish.

Mobile, Alabama (c. h. Mobile Co.), is a port and coaling station on Mobile Bay, 33 miles from the Gulf of Mexico. It is one of the leading cotton markets and shipping points in the country, and the natural center of the Alabama-Tombigbee cotton region. It exports cotton, cottonseed-oil, fruits, coal, lumber, live stock, meat, tar, turpentine, and rosin. It has extensive manufactures of lumber and grist-mill products, foundry and machine-shop works, ahip and boat building, etc. A United States marine hospital is located here and there are numerous educational institutions. Mobile was founded in 1702 by the Sieur de Bienville. It was the capital of Louisiana down to 1723. In 1763 it passed, with part of Louisiana down to 1723. In 1763 it passed, with part of Louisiana down to 1723. In 1864 the harbor was attacked and closed by Admiral Farragut, but the city itself did not surrender to the Federal troops until April 2, 1865.

Modena, Italy (cap. Modena), is the seat of an archbishop and is especially rich in churches, palaces and public buildings. The cathedral, with a marble tower, was commenced in 1099 by the countess Matilda of Tuscany; while the palace, built by Francis II. in the 17th century, contains a valuable library, an important picture gallery, and a rare collection of coins. Modena has a university, a military college, an academy of a

the Este family.

Modica, Italy (Syracuse), trades in grain, wine, oil, and cotton. There are remarkable prehistoric caves in

MOGICA, Italy (Syracuse), trades in grain, wine, on, and cotton. There are remarkable prehistoric caves in its vicinity.

Mohllef, Russia (cap. Mohilef), possesses a fine town hall (1679), a Roman Catholic cathedral (1692), and an Orthodox cathedral, founded in 1780 by Catherine II. The Roman Catholics archbishop is primate of all Roman Catholics in Russia. Leather, tobacco, and pottery are manufactured. manufactured.

Molembeek, Belgium (Brabant), has machine-works

dye-works, tanneries, and manufactures of textiles, car-

dye-works, tanneries, and manufactures of textiles, carpets, soap, and margarine.

Molfetta, Italy (Bari delle Puglie), is a port with a commodious harbor. The principal exports are wine, almonds, olive-oil, and niter.

Moline, Illinois (Rock Island Co.), is an important manufacturing city, with good water-power secured by damming a part of the Mississippi River between the shore and an island at this point. There are coal-fields near by, which also contribute to the industrial development of the city. The chief manufactures are wagons, carriages, agricultural implements, steel, steam-engines, numms, flour. and foundry and machine-shop products.

carriages, agricultural implements, steel, steam-engines, pumps, flour, and foundry and machine-shop products.

Mombasa, cap. British East Africa, Africa, is a port and coaling station, with a harbor well sheltered by a coralline bar of depth sufficient for largest vessels. Exports gum, copra, cattle, ivory, grain, etc. Mombasa dates from the end of the 15th century, when the Portuguese acquired it.

Monastir, Turkey (cap. Monastir), has tanneries and manufactures of silver filigree, woollen stockings, and

carpets.

Monclova, Mexico (Coahuila), is a trade center, and has large railroad shops. It was founded in 1885.

Moncton, New Brunswick, Canada, is a railway and with car shops. machine shops, wire fence

Monghyr, India (Bengal), has manufactures of cot-

MONGRLY, India (Bengal), has manufactures of cotton, cloth, and shoes.

MONTOS, Louisiana (c. h. Ouachita Parish), is the largest city of northeastern Louisiana, and has extensive shingle-mills, and other lumber interests.

MONS, Belgium (cap. Hainaut), is the center of a very rich cal-mining region, and its industries include engineering works, cotton-spinning, and sugar-refining. It contains the church of Sainte Waudru (1450-1589), one of the finest Gothic edifices in Belgium, and a 15th century town hell

the finest Gothic edifices in Belgium, and a 15th century town hall.

Montauban, France (cap. Tarn-et-Garonne), has manufactures of textiles, and a large trade in wine, grain, and agricultural produce. It was one of the strongholds of the Huguenots, and even now half of its inhabitants are Protestants. It possesses a Protestant theological college, the only one of the kind in France.

Montelair, New Jersey (Essex Co.), is a residential suburb of New York and is noted for its healthy climate. It has a state normal school, a military academy, and electrical construction works.

MODUCIAIT, New Jersey (LISSEX CO.), is a residential suburb of New York and is noted for its healthy climate. It has a state normal school, a military academy, and electrical construction works.

Monte Carle, Monaco, is one of the chief resorts on the Riviera, and is famous for its casino with its gaming tables of roulette and trente-et-quarante. It is charmingly situated, and has an exquisite climate, beautiful gardens, and a well-known opera house.

Monterey, Mexico (cap. Nuevo Leon), is a winter resort with mineral springs, and the most important manufacturing city of Northern Mexico, with large smelting-works, iron-foundries, cotton factories, and silver mining. It has a cathedral. Monterey was taken from the Mexicans by the United States army under General Taylor in 1846.

Montevideo, cap. Uruguay, is the chief port of Uruguay and has the best harbor on the Plata River, which at this point is 50 miles wide. The most imposing buildings are the senate-house, the cathedral, the university (over 400 students), the national library and museum, the great Solis Theatre, the school of art, etc. The principal exports are hides, wool, and preserved beef. The port is noted for salubrity and cleanliness, and has all modern improvements. Until 1814 Montevideo was in the possession of the Spaniards. In 1828 it became the capital of the republic.

Montegomery, cap. Alabama (c. h. Montgomery Co.), is at the head of navigation of the Alabama River, 410 miles from the Gulf of Mexico, and is one of the chief cotton marts and distributing points of the south. There are coal and iron fields near by, and the vast forests of yellow pine on the south add to its great natural advantages for manufacturing. Its industries include car shop and foundry works, factories for boilers and other iron goods, cotton factories, cordage factories, ginning and compress plants, cottonseed-oil and cake works,

wood-working and lumber plants, roofing material plants, etc. There are located here a state normal school and other educational institutions. In the State House the Confederate Government was inaugurated by Jefferson Davis on Feb. 18th, 1861, whence Montgomery has been called the "Cradle of the Confederacy". It was also the scene of Yancey's celebrated secession speech on Jan. 11th, 1861.

Montiuson, France (Allier), has blast-furnaces and iron-works, and engineering shops. Mirrors are a specialty.

Montpellier, France (cap. Hérault), is chiefly important as a wine center and for silk culture. There are also manufactures of blankets, soap, and candles. Montpellier possesses not only the oldest botanical garden in Europe, but one of its most famous universities, constituted (in 1289) from the already existing schools of medicine, law, and arts. Moorish physicians founded the school of medicine and science, with which are associated the names of De Villeneuve, Rabelais, Rondelet the anatomist, Bauhin, Magnol, Tournefort, and De Jussieu. At the university, too, Fetrarch was a student and Cassubon a professor. The town has a cathedral.

Montreal, Quebec, Canada, is a port at the head of navigation of the St. Lawrence River, nearly 1,000 miles from the ocean, and is the largest city of Canada. It is the chief commercial and financial center of Canada, and has extensive manufactures of woollen and cotton, boot

the chief commercial and financial center of Canada, and has extensive manufactures of woollen and cotton, boot and shoe factories, breweries, iron-foundries, railway works, clothing, sugar, and tobacco factories. More than half of its population are French. The city, which is predominatingly Roman Catholic, contains many fine churches, notably the cathedral of Notre Dame, St. James' Cathedral, St. Patrick's, and the Jesuit Church, noted for its frescoes. The Anglican cathedral, Christ Church, is said to be the finest specimen of Decorated Gothic in America. Mention must also be made of the fine group of buildings in which McGill University is housed. When Jacques Cartier sailed up the St. Lawrence in 1535, he found here the Indian town of Hochelaga. In 1760 Montreal surrendered to the English under Lord rence in 1535, he found here the Indian town of Hochelaga. In 1760 Montreal surrendered to the English under Lord Amherst. During the war of independence, it was occupied by the Americans (1775-6). The riot of 1847 resulted in the destruction of the parliamentary buildings by fire, and the removal of the seat of government to Quebec.

Montreul, France (Seine), is a suburb of Paris, and contains a beautiful 13th century church. It is celebrated for its culture of peaches, and has manufactures of colors give versigh and sean of sealers.

of colors, glue, varnish, and soap.

Monxa, Italy (Milan), is an ancient city, and has a cathedral, founded in 595, where the famous iron crown of Lombardy is preserved. The town hall dates from 1293, and the royal palace from 1777. It has manufactures of coarse cottons, hats, leather, and silk; also dye-works. In 1900 King Humbert of Italy was assassinated here.

Moosejaw, Saskatchewan, Canada, is in the midst of a prosperous agricultural district, and has large flour-mills and stock-yards.

mills and stock-yards.

Moradabad, India (United Provinces), has manufactures of cotton, and is noted for engraved metal ware. It has ruins of Rustram Khan's fort, dating from the foundation of the town in 1625.

Morelia, Mexico (cap. Michoacan), has manufactures of cottons, pottery, and sugar. It possesses a cathedral and two colleges.

Moriolia, Japan (cap. Iwate), is noted for silks and lettles.

Morocco, cap. Morocco, is an inland walled town, of oriental aspect, which contains the imperial residence of the Sultan. It was formerly important as the place of

the Sultan. It was formerly important as the place of manufacture of morocco leather.

Morristown, New Jersey (c. h. Morris Co.), is a residential suburb of New York, and is noted for its beautiful homes, country-seats, etc. It was settled in 1709-10 and was called West Hanover. In 1740 the name was changed to Morristown in honor of William Morris, then colonial governor of New Jersey. It was incorporated in 1865. This place figured prominently in the Revolution; in 1777, from January to May, and from December, 1779 to June, 1780, Morristown was Washington's head-

quarters. An historical museum, in the house occupied by Washington, is now owned by the Washington Association, who preserve here many mementoes of Revolutionary and pre-Revolutionary times.

Morshansk, Russia (Tambof), carries on a large trade, and has manufactures of soap, tallow, spirits; also breweries, saw-mills, and fisheries.

Moscow, Russia (cap. Moscow), is the ancient and still, in a sense, joint capital of Russia, the second largest city of the empire, and the chief railway and manufacturing center. The Kreml or Kremlin, Moscow's acropolis, is entirely surrounded by a wall (40 ft. high), enclosing a space of more than 80 acres. Inside is the cathedral of the Assumption, built in 1474-9, in Lombardo-Bysantine style, and here the Russian emperors are crowned. The cathedral of the Annunciation, founded at the beginning of the 14th century, contains 15th century paintings. The cathedral of St. Michael contains life-sized frescoes of early Russian sovereigns round the walls. The isolated bell-tower of Ivan Velikii has a head of gilded copper, some 260 ft. above the pavement. One of the bells weighs almost 64 tons. The Caar Kolokol, or King of Bells, stands on a pedestal at the foot. It is the largest bell in the world, and weighs some 200 tons. Cast in 1735, it was broken in 1737 without having once sounded. The old imperial palace, the former residence of the Czars, was built in 1487; the Great Palace, an immense pile built in 1806 by Alexander I., contains a collection of ancient robes and armor; the Little Palace, built by Nicholas I., contains valuable pictures and a great collection of books relating to Moscow. Among other wonders of the Kremlin are the Treasury of the Patriarchs, the Chudov Convent, the House of the Holy Synod, and the Saviour Gate. The cathedral of St. Basil (built in 1554), is one of the strangest erections of Christian art. Moscow is the seat of the metropolitan, the chief prelate of the Russian Orthodox Church. The university, founded in 1755, has a library of 300,000 volumes. the first part of the 14th century. It was taken and burned by Lithuanians and Tatars in the 14th century, was nearly destroyed by fire in 1547, and burned by the Khan in 1571. The capital was removed to St. Petersburg by Peter the Great in 1711. Moscow was burned by its inhabitants during its occupation by Napoleen

by its inhabitants during its occupation by Napoleen in Sept., 1812.

Mosul, Turkey in Asia, was very prosperous between the 10th and 13th centuries, and was for long afterwards a great trading center, noted particularly for its manufactures of muslin, to which it gave its name. Its importance has greatly declined since the opening of the Suez Canal. Near Mosul are the mounds which mark the site of ancient Nineveh, the capital of Assyria.

Motherwell, Scotland (Lanark), is situated in a rich coal-mining district, and has iron- and steel-works. A growing industry is iron bridge-building.

Mountain Ash, Wales (Glamorgan), has coal-mines and iron-works.

and iron-works.

Mount Carmel, Pennsylvania (Northumberland Co.), is a trade center in the midst of valuable coal-fields and nearby are a number of anthracite mines. It has manufactures of mining implements, miners' lamps, hats,

Later of the men's clothing, flour, cigars, etc.

Mount Clemens, Michigan (Macomb Co.), is a celebrated health resort with several mineral springs.

Mount Vernon, New York (Westchester Co.), is a residential suburb of New York, and has several industrial establishments and a considerable trade. It was

dustrial establishments and a considerable trade. It was founded in 1852 and chartered in 1892.

Mukden, China (cap. Manchuria), is an important banking and commercial center, especially for furs. It has an arsenal and a mint, and outside its walls four conspicuous Lamaist monasteries. During the Boxer rising in 1900 the city was much injured by fire. Inside the east gate is the famous "Fox" temple, much frequented by those who seek to have their diseases miraculously cured. After a fiercely contested battle of four-

teen days, duration, the Russians were here defeated by

the Japanese, who entered the city on March 10, 1905.

Mulhausen, Germany (Alsace-Lorraine), is a most important manufacturing center, principally for cotton goods and chemicals. Machinery and railway materials are also produced.

Mulheim-on-Ehine, Germany (Prussia), has chemi-

Mulheim-on-Ehine, Germany (Prussia), has chemical and engineering works, and manufactures silks, satins, and plush.

Mulheim-on-Euhr, Germany (Prussia), has iron-works, engineering shops, and glass-works. A large coal trade is carried on.

Multan, India (Punjab), is a railroad center, with extensive trade and important bassars and banking business. It manufactures textiles, including brocades.

Muncie, Indiana (c. h. Delaware Co.), is a trade and manufacturing center in the natural gas belt of Indians. In the vicinity are coal-fields and glass sand, and the White River furnishes good water-power. The chief industrial establishments are iron- and steel-works, glassworks, machine-shops, canneries, pulp and paper-mills, works, machine-shops, canneries, pulp and paper-mills manufactories of silver and plated goods, flour, etc. It has numerous educational institutions.

manufactories of silver and plated goods, flour, etc. It has numerous educational institutions.

Munich, Germany (cap, Bavaria), contains a royal residence, a magnificent pile, commenced in the beginning of the 17th century, under Maximilian I. The cathedral dates from 1368. Among other buildings of great architectural beauty are the Glyptothek, the new Pinakothek (both picture and sculpture galleries), the National Theatre, the new Courts of Justice (1897), and the Imperial Bank (1901). In addition to the university (4,500 students), and the famous Academy of Arts, there are numerous educational institutions. The royal library is one of the most valuable in Germany, while the art collections are unrivalled. Munich is the home of countless literary, scientific, geographical, and other societies. The principal industry is brewing, but leather goods, gloves, machinery, artificial flowers, embroideries, gold and silver articles, and scientific instruments form other branches of commerce. The town was founded by Henry the Lion, Duke of Saxony, in the middle of the 12th century. It was taken by the Swedes under Gustavus Adolphus in 1632. King Louis I. (1825-48), a great patron of the arts, did much towards embellishing the town. In his reign the university, originally established at Ingolstadt in 1472, and removed to Landshut in 1800, was transferred to Munich. King Maximilian II. (1848-64) followed in his father's footsteps, but devoted more care to the development of the National Museum, and gathered round him many of the principal scientists of the day. Sciences. He founded the Maximilianeum and the National Museum, and gathered round him many of the principal scientists of the day.

Munster, Germany (Prussia), has numerous medieval

Munster, Germany (Prussia), has numerous mediæval buildings, including the 14th century Gothic church of St. Lambert. In the town hall, built in 1335, was signed the Peace of Westphalia on October 24, 1648, which terminated the Thirty Years' war. The university was founded in 1771. The principal manufactures are linen and cotton goods, while Westphalian hams and pumpernickel, a coarse, black rye-bread, are exported. Distilling, brewing, wood-carving, and glass-painting are thriving industries.

Murcia, Spain (cap. Murcia), is the seat of a bishop and has a cathedral in the Gothic Romanesque style begun in the 14th century, with a striking tower completed in 1766. Cloth, gunpowder, and flannel are manufac-

in 1766. Cloth, gunpowder, and flannel are manufac-

Muscatine, Iowa (c. h. Muscatine Co.), is a trade center in a fertile agricultural and manufacturing region. Its chief manufactures are farm and machine-shop products, oatmeal, flour, wagons, carriages, pottery, rolling-mill products, lead-works, and lumber.

mill products, lead-works, and lumber.

Muskegon, Michigan (c. h. Muskegon Co.), is a port on Lake Michigan and an important trade and manufacturing center. It has extensive manufactures of furniture, curtain rollers, refrigerators, flour, beer, knit goods, pianos, iron products, chemical engines, tin-plate products, electric cranes, leather, and cutlery.

Muskogee, Oklahoma (c. h. Muskogee Co.), is in size the second city of Oklahoma, and an important trade center in a rich agricultural region. It has an extensive

trade in grain, fumber, and general merchandise. Its industries are chiefly machine and boiler works, planing-mills, iron-works, etc. It is the sent of an Indian Ita LDIYereity.

Muttra, India (United Provinces), was once the center of the Buddhist faith. It is the reputed birthplace of Krishna and his brother Balarama, and is consequently

great pilgrim resort.

Mysore, India (Madras), is the capital of a native tate of the same name, and has manufactures of carpets, ailks, and jewelry.

Nafa, Japan (cap. Okinawa), is a port with exports of sugar, cotton, and silks.

Nagano, Japan (cap. Nagano), has a Buddhist temple, founded 670 A. D., which is one of the most

famous in Japan.

Nagasaki, Japan (Nagasaki), is one of the five treaty ports opened in 1859, and a coaling station with important coal-mines near by. It has large shipbuilding yards and engine works, and a large European and Chinese trade, exporting coal, rice, sugar, flour, etc. The manufactured goods include enamelled pottery and lacquer, and tortoise-shell articles. Nagasaki is noted for its temples and its festivals, the chief among the former being the Shinto "Bronse Horse Temple." It has also a college modelled on European lines.

Nagoya, Japan (cap, Aichi), is the emporium for the pottery of Seto. It is also noted for closeonne enamels. Cotton and silk fabrics are manufactured, The castle, built in 1610, is one of the wonders of Japan.

Magpur, India (cap. Central Provinces), was an important town in the days of the Mahratta empire. Its

chief industry is cotton-weaving.

Nagy-Koros, Hungary, is a market-town in a wine-growing district. It is noted for melons.

Nakhitehivan, Russia (Don Cossacks), has manufactures of textiles and a trade in gems and jewels.

Tradition affirms that it is the place where Nosh settled after the flood.

Namangan, Russia (Russian Turkestan), is a market for sheep, cotton, and fruit, and has deposits of petroleum and coal.

Namdinh, Tonkin, French Indo-China, is a fortified town with a trade in silk and cottons.

Namur, Belgium (cap. Namur), manufactures cut-lery, pottery, porcelain, and glass, and produces coal, iron, and limestone. The cathedrai (18th century) and the church of St. Loup (17th century) are hand-

and the entren of St. Loup (17th century) are handsome edifices.

Nanaimo, British Columbia, Canada, has a fine
harbor and is a trade center in a fruit growing and
farming section. It has extensive fishing and fish
curing interests and ships considerable coal.

Nanchang, China (cap. Kiangu), is the center of
the porcelain trade of the country.

Manchang, China (cap. Kiangsi), is the center of the porcelain trade of the country.

Namey, France (cap. Meurthe-et-Moseile), was formerly the capital of the duchy of Lorraine, and it possesses a university, a large public library, and a famous school of forestry. It is an important railway center, and its chief manufactures are embroidery, cambric, muslin, Jaconets, cotton and woodlene, and artificial flowers. Outside the town Charles the Bold of Burgundy was killed in the battle against the Swise (1477).

Nankin, China (cap. Kiangsu), is a port on the Yangtse River, 130 miles from its mouth. Its silks and saturs are famous in China, its nankeens in Europe. It contained the remarkable "porcelain tower", and the tomb of the first Ming emperor (Hung Wu) is near the city. An arsenal stands outside the city.

Nantes, France (cap. Loire-Inférieure), exports wine, preserved provisions, and hardware, and has manufactures of sugar, leather, soap, preserved meats, fruits, and sardines, as well as cotton-mills, iron-foundries, and ship-building yards. In its 14th century castle Henri IV. signed the Edict of Nantes (1598). The somewhat unsightly cathedral (1434-1852), contains an exquisite Renaissance monument by Colomb to the last Duke and Duchess of Brittany.

Manticoke, Pennsylvania (Luzerne Co.), is a trade

center in an anthracite of water-power, which is t mining and agricultural

goods, lumber, flour, etc. most to the wealth of the to Naples, Italy (cap. Naples and the largest city of ful situation. It has extended important port of embarks a larges export trade in years. a large export trade in we etc. It is the seat of an addral, commenced in 1272 an university (3,550 students) peror Frederick II. in 1

peror Frederick II. in 1; buildings are the castle of castle, built by Charles I. it National Museum), founder dating from 1600; and the in 1737. Naples was a (flourished under Roman rule; suffered in the barbarian invasions; was taken by Belianrius in 536, by Totila in 543, and by the Normans in 1130; and became the capital of the kingdom of Naples and of the Two Sicilies in 1139.

Mara, Japan (cap. Nara), was from 709 the first

Mara, Japan (cap. Nara), was from 709 the first fixed capital of Japan. It has beautiful temples, a Shinto dating from 757, and a Buddhist from 753; also a huge bell, weighing 37 tons (cast in 732), and a gigantic image of Buddha. Fans and toys are manufactured.

Narbonne, France (Aude), is an ancient city, and has a cathedral dating from the 13th century and a town hall, also from the 13th century, which is now a museum. It makes brandy and wine, and is famous for its heather honey

for its heather honey
Nashua, New Hampshire (c. h. Hillsboro Co.), is an important manufacturing city. Its water-power is obtained from the Nashville River by means of a canal 3 miles long, 60 ft. wide and 8 ft. deep. The chief manufactures are cotton goods, paper, shoes, iron and steel products, edged-tools, saddlery, refrigerators, registers, sash, doors, and blinds, ice-cream freezers, etc. It has a United States fish-hatchery. The first settlement was made in 1655.

Nassau, cap. Bahama Islands, is a port of entry on New Providence Island, and is a favorite winter resort for English and Americans. It has a trade in sponges,

for English and Americans. It has a trade in sponges, botton, fruit, and salt.

Natal, Brazil (cap. Rio Grande do Norte), has a poor harbor, defended by an enormous fortress on a natural reef. It exports sugar and cotton.

Natches, Rississippi (c. h. Adams Co.), is an important river port and has a large trade in cotton, rice, and sugar. It is the seat of Stanton College and other educational justitutions. A national cemetery, coa-

taining over 5,000 graves, is nearby. The city was founded by Bienville, who built here Fort Rosalie in 1716, but the place was destroyed and many inhabitants murdered in 1729 by the Natches Indians. The fort came into possession of the English in 1763, when the name was changed to Fort Parmure. In 1779 the Spaniards took possession, and in 1798 the United States became undisputed owner of the land east of the Mississippi, which included Natches and much of the adjacent territory. From 1798 to 1820 Natches was the capital of Mississippi.

Naugatuck, Connecticut (New Haven Co.), has extensive manufactures of rubber goods, knit goods, paper boxes, etc. It was incorporated as a town in 1844 and as a borough in 1893.

Nawanagar, India (Bombay), is the capital of a native state of the same name, and a port on the Gulf of Cutch. It manufactures gold and silk embroidery and perfumed oils.

Negapatam, India (Madras), was one of the earliest

and perfumed oils.

Negapatam, India (Madras), was one of the earliest settlements of the Portuguese on the east coast. It was taken by the Dutch in 1660, and by the British in 1781. Oil is extracted.

Neisse, Germany (Prussia), has manufactures of furniture, isce, wire netting, and machinery.

Neison, British Columbia, Canada, is a trade center in a mining and fruit growing section, and has considerable wholesale trade. The neighborhood supplies timber, marble, iron, silver, gold, lead, and other minerals.

Neison, England (Lancashire), manufactures cotton and other textiles.

Neuchatel, Switzerland (cap. Neuchâtel), is the chief entrepot of the canton, and has large manufactories of watches and jewelry. It is dominated by its castle and collegiate church, and is noted for its educational institutions. educational institutions.

educational institutions.

Neutilly, France (Seine), is a suburb of Paris.

It has machine-shops and manufactures of embossed leather and carpets. Here stood, till it was burnt in the revolution of 1848, the beautiful Château de Neuilly, built by Louis XV. and the favorite residence of Louis-Philippers.

Philippe.

Neumunster, Germany (Prussia), has tanneries, paper and cotton mills, railway repairing shops, and

ewerres. **Neunkirchen,** Germany (Prussia), has coal-mines

Meunstremen, termany (crossia), has manufactories of screws, nails, paper, soap, and starch.

Nevers, France (cap. Nièvre), manufactures chains, cables, and agricultural implements; but the most famous product is majolica pottery, introduced from Italy in 1565. It is the seat of a bishop, and the chief buildings are the cathedral (11th to 15th century), with an apse at either end, and the Law-Courts (1475), the residence of the former dukes of Nevers.

New Albany, Indiana (c. h. Floyd Co.), is an important railroad center and manufacturing city on the Chio River, nearly opposite Louisville. It has large

portant railroad center and manufacturing city on the Ohio River, nearly opposite Louisville. It has large glass-works, pork-packing establishments, tanneries, furniture factories, rolling-mills, lumber mills, and foundries. It is the seat of De Pauw College for women and other educational institutions. It was incorporated in 1839.

and other educational insistences. In west interpretated in 1839.

Newark, New Jersey (c. h. Essex Co.), is the largest city of New Jersey, and the third insurance center in the United States. It has extensive manufactories of jewelry, patent enameled leather, celluloid, hats, automobile bodies, varnish, cutlery, malt liquors, elothing, etc. Essex County Court-House has mural decorations by Blashfield, Walker, Cox, Maynard, Pyle, Turner, Millet, and Low. Newark was settled in 1666 and chartered as a city in 1836.

Newark, Ohio (c. h. Licking Co.), has manufactures of glassware, chemicals, instruments, carriages, locomotives, cars, flour and lumber products. In the vicinity are valuable deposits of sandstone, coal, and natural gas. Near by are two large mounds which belong to the works of the "Mound Builders." It was settled in 1802.

New Bedford, Massachusetts (c. h. Bristol Co.),

was formerly an important whaling port, and is now a busy center in the manufacture of cotton. It has upwards of fifty cotton-mills, employing many thousand operators, large cordage works, large shoe factories, woollen mills, glass-works, paint works, and other industries. It ranks first among the cities of the United States in the production of fine cotton yarn and second in the number of spindles. It has a state textile school. It was settled in 1652, incorporated in 1787, and chartered as a city in 1847. On September 5, 1778, it was attacked by a British fleet, captured and almost destroyed and almost destroyed.

and almost destroyed.

New Britain, Connecticut (Hartford Co.), has extensive manufactures of stamped ware, hardware, knit goods, and cutlery, and is the seat of a state normal school and other educational institutions. It was settled in 1687 and granted a city charter in 1871.

New Brunswick, New Jersey (c. h. Middlesex Co.), is the seat of Rutgers College, a state agricultural and mechanical college, and other educational institutions. It has extensive manufactures of rubbar wall-nearer.

is the seat of Rutgers College, a state agricultural and mechanical college, and other educational institutions. It has extensive manufactures of rubber, wall-paper, eigars, etc. It was settled in 1681 and chartered as a city in 1784. It was the scene of much of the trouble during the Revolutionary War, and was occupied by the British during the winter of 1776-7.

Newburgh, New York (Orange Co.), has 'extensive manufactures of cotton and woollen goods, silk, pewder, paper, carpet, flour, lumber, and cigars. It has shipyards and extensive coal, brick and lumber-yards. Large quantities of coal from Pennsylvania are brought here to be loaded on coasting vessels and barges. The Hasbrouck Mansion, which was Washington's headquarters from 1782-3 and dates in part from 1780, contains interesting relics; it was here that Washington was offered the title of king by the officers of the army. In the ground surrounding this building is the so-called Tower of Victory with a statue of Washington. The city was incorporated in 1865.

Newburyport, Massachusetts (c. h. Essex Co.), has boot and shoe factories, cotton factories, hat shops, etc. It was settled in 1635 and chartered as a city in 1851.

1851.

1851.

Newcastle, England (Northumberland), is a port and coaling station near the mouth of the Tyne. Has large ship-building yards, engineering and steel-works, locomotive works, glass-works, and other extensive industries. It is the largest coal market in the world. It is the seat of a bishop, and the Church of St. Nicholas, dating from the 14th century, is now the cathedral. The Norman castle, built in 1080 and rebuilt by Henry II., was long a noted stronghold. Newcastle was a Roman and a Saxon town; was taken by the Scots in 1640 and 1644; and long held an important place in border warfare.

in border warfare.

Newcastle, New South Wales, Australia, is a port with an extensive export trade in coal, wool, and

with an extensive export these and the frozen meats.

New Castle, Pennsylvania (c. h. Lawrence Co.), is a trade center in a productive agricultural region, and in the vicinity are extensive coal-fields and deposits of iron, sandstone, limestone, and fire-clay. The chief manufactures are glass, iron, flour, paper, agricultural implements, stoves, nails, tin-plate, and lumber. It was settled in 1712 and received its city charge in 1860. charter in 1869.

charter in 1869.

New Gustemala, cap. Guatemala, Central America, manufactures muslins, cotton yarns, silver articles, and embroidery, and is the center of the trade of the entire republic. It has most of the government offices, a museum, a cathedral, and a university.

New Haven, Connecticut (c. h. New Haven Co.), is the largest city of Connecticut, and the seat of Yale University, attended by over 3,000 students and having, besides the academic department, schools of science, theology, medicine, law, forestry, music, and fine arts. A state normal school, a manual training school, and other educational institutions are located here. It has extensive manufactures of clocks, watches, hardware, firearms, ammunition, carriages, engines, automobiles, rubber goods, etc. New Haven was settled in 1638 and incorporated as a city in 1784.

New London, Connecticut (c. h. New London Co.), is a port on the Thames River, three miles from its entrance into Long Island Sound. It has large manufactories of silk, woollen goods, furniture, foundry and machine-shop products, and shipyards. A small government naval station is near by. It was settled in 1646 and incorporated in 1784. On September 6, 1781, a British force under Benedict Arnold attacked the town, destroyed the wharves and many of the buildings, and killed a number of the people.

New Orleans, Louisians (c. h. Orleans Parish), is the largest city of the Southern States, the second largest cotton market in the world, and ranks next to New York City in value of exports. It is a port and coaling station on the Mississippi River, 107 miles from its mouth. It is the outlet of the greatest agricultural valley in the world and exports large quantities of cotton, sugar, molasses, rice, pork, corn, wool, timber, hides, and tobacco. It manufactures extensively cottonseed oil, machinery, timber products, flour, rice, tobacco, and sugar. It is the seat of Tulane University, an important and well-equipped institution with nearly 2,000 sudents, and of other educational institutions. It has an archiepiscopal palace dating from 1737. The Cabildo, now occupied by the state Supreme Court, was erected in 1795 and was formerly the government building; here the cession of Louisiana from France to the United States took place in 1803. A United States mint and a marine hospital are located here. A national cemetery nearby contains 12,000 graves the government building; here the cession of Louisiana from France to the United States took place in 1803. A United States mint and a marine hospital are located here. A national cemetery nearby contains 12,000 graves of Union soldiers of the Civil War. New Orleans was settled in 1718, and in 1726, it was made the capital of the French colony of Louisiana, which then included nearly all of the Mississippi Valley. It was incorporated as a city in 1804. When, in 1812, Louisiana was admitted to the Union as a state, this city was its capital and remained such until 1852. In 1865-80 it was again the state capital. On January 8, 1815, occurred the battle in which Gen. Andrew Jackson defeated the British army under Gen. Pakenham. Soon after the secession of Louisiana from the Union and the establishment of the Confederate government, New Orleans was blockaded by the Federal fleet under Farragut and was captured in April, 1862.

Newport, England (Monmouth), has manufactures of steam-engines, railway material, agricultural implements, glass, pottery, chemical manures, shiphuilding, and brewing. Coal, iron, and steel are exported. It is an ancient city, and many Roman remains have been discovered here.

Newport, Kentucky (c. h. Campbell Co.), is a residential suburb of Cincinnati, and has manufactures of cigar boxes, iron, carriages, watch-cases, and furniture. Fort Thomas, a government military post, is

of cigar boxes, iron, carriages, watch-cases, and furni-ture. Fort Thomas, a government military post, is

ture.

Newport, Rhode Island (c. h. Newport Co.), is a port and famous summer resort on Narragansett Bay. It is a favorite watering-place of people of great wealth who have here many costly summer residences. Overlooking and guarding the harbor are Fort Greble and Fort Adam, and a United States torpedo station, war college, and naval hospital are near by. It has a large trade in fish. Newport was settled in 1639 by William Coddington and other dissenters from the Puritan church of Massachusetts, and a century later had about 5,000 inhabitants. In 1770 Newport was surpassed by Boston only in the extent of its trade, which was considerably greater than that of New York. It suffered greatly during the Revolution, however, and never recovered its commercial importance, so that in 1870 its population was no larger than in 1770. During part of the Revolutionary struggle Newport was occupied by the French allies of the Americans, who were so favorably impressed with Rhode Island, that they sought to have it ceded to France. Newport, Rhode Island (c. h. Newport Co.),

Newport News, Virginia (Warwick Co.), is a port on Hampton Roads and an important railroad terminal. It has an extensive export trade in grain, a large shipbuilding plant, and other industries.

New Bochelle, New York (Westchester Co.), is a

residential suburb of New York, settled in 1687 by Huguenots and named after La Rochelle, France. Newton, Massachusetts (Middlesex Co.), is a suburb of Boston, and has manufactories of boots and shoes, silk-

Newton, Massachusetts (Middiesex Co.), is a supuro of Boston, and has manufactories of boots and shoes, silk-mills, rubber works, printing works, worsted mills, etc. It has a theological seminary and other institutions of learning. It was settled in 1631 and was incorporated in 1638 under the name of New Cambridge, which name it retained until 1692. The city charter was granted in 1873.

New Westminster, British Columbia, Canada, is a fresh water port on the Fraser river, 13 miles from the Strait of Georgia and is a center of lumbering, farming and fishing industries. Its industries include large sawmills, many fish canneries, iron works, railway car building works, etc.

New York (e. h. New York Co.), is the largest city of the state and of the United States, the second largest city of the world, a port and coaling station, and the chief portal of the foreign commerce of the United States. It is a great manufactures of sugar, tobacco, clothing, brass and copper, chemicals, patent

trading center, with extensive manfactures of sugar, tobacco, clothing, brass and copper, chemicals, patent medicines, iron and steel, boats and sails, glass and glassware, india-rubber and leather products, instruments for scientific purposes, gold and silver wares, malt liquors and distilled spirits, products of cotton, wool, and wood. It has large printing, lithographing, engraving, and map-making works, in which industries New York holds the first place in America. It is noted for its magnificent public and commercial buildings, especially for those of extraordinary height called "sky-scrapers." Among its prominent buildings are the Cheton-House, with its splendid sculptured groups New YORK BOIGS the BISL place in America. At is noted for its magnificent public and commercial buildings, especially for those of extraordinary height called "sky-scrapers." Among its prominent buildings are the Custom-House, with its splendid sculptured groups emblematic of the continents, a large quadrangular granite building in the French Renaissance style, erected in 1902-7, and occupying the site of Fort Amsterdam; the Stock Exchange, the Produce Exchange, the United States Sub-Treasury, the Singer Building, the Metropolitan Life Building, the Hudson Terminal Building, the City Hall, the Hall of Records, and the Appellate Court-House. Trinity Church, a handsome Gothic edifice of brownstone, dates from 1839 and occupies the site of a church of 1896. Grace Church, with its rectory, chantry, and church-house, forms, perhaps, the most attractive ecclesiastical group on the continent. St. Patrick's Cathedral, a white marble building in the decorated Gothic style, is doubtless the most important church edifice in the United States. It was designed by James Renwick and erected in 1850-79 at a cost of \$3,500,000. The Cathedral of St. John the Divine, designed by Heins and La Farge, the corner-stone of which was laid in 1892, is in course of construction and is intended to be the largest and most important cathedral of the Episcopal church. The Metropolitan opera-house is a large and handsome building. New York is the seat of Columbia University, attended by upwards of 5,000 students and ranking with the foremost universities of America; it was founded in 1754 as King's College; in 1890, the institution was reorganized on a broad university basis and now consists of Columbia College proper for men, Barnard College for women, and schools of law, medicine, mices engineering, chemistry, arcnitecture, music and design, education (teachers' college), pharmen, Barnard College for women, and schools of law, medicine, mines, engineering, chemistry, arcnitecture, music and design, education (teachers college), pharmacy, political science, philosophy, and pure science. Its library contains 427,000 volumes. Among the other educational institutions are the Normal College, the Union Theological Seminary, the College of the City of New York, attended by 4,000 students, and New York University, also attended by 4,000 students. The Metropolitan Museum of Art contains, perhaps, the forement collection of reintings antiquities and The Metropolitan Museum of Art contains, perhaps, the foremost collection of paintings, antiquities, and statuary in the western hemisphere. The American Museum of Natural History is the most important institution of its kind in America, and its buildings. planned to cover an entire city block of 18 acres, hous one of the largest and most interesting collections of the kind in the world. The New York Public Library contains over 1,000,000 volumes and over 400,000 pamphlets. The first settlement of Manhattan Island

was made by the Dutch in 1624 and the little town was christened Amsterdam, which, by 1650, had about 1,000 inhabitants. In 1664 the town was seized during a time of peace by the English, and, though retaken by the Dutch in 1673, it passed permanently into English possession by a treaty in the following year. The name of the town was then changed to New York in honor of the Duke of York. In 1765 delegates from nine of the thirteeen colonies met in New York to protest against the Stamp Act and to assert the doctrine of no taxation without represents. New York in honor of the Duke of York. In 1765 delegates from nine of the thirteener colonies met in New York to protest against the Stamp Act and to assert the doctrine of no taxation without representation, and the first actual bloodshed of the Revolution took place here in 1770. The town was occupied by Washington in 1776 but, after the battles of Long Island and Harlem Heights, the Americans retired, and New York became the British headquarters for seven years. The British troops evacuated the city on November 25, 1783. From 1785 to 1790 New York was the seat of the Federal government, and it was the state capital down to 1797. In 1807 the first steamboat was put on the Hudson River and in 1825 a great impulse was given to the city's commerce by the opening of the Eric Canal. In July, 1863, the opposition in New York to the draft act culminated in a riot, which lasted three days, cost over 1,000 lives, and destroyed property worth about \$1,500,000. In March, 1888, New York was visited by a terrible blissard. In 1890 a Commission was appointed by the state legislature to inquire into the expediency of the consolidation of New York with Brooklyn and other contiguous towns and cities, and in 1896 the act to make this consolidation became a law. In 1897 the charter of Greater New York was finally passed. In 1909 New York was connected with New Jersey by underground tunnels.

\*\*Reshin\*\*, Russia (Chernigof), is a trade center in a tobacco growing district.

\*\*Magara Falls\*\*, New York (Niagara Co.), is famous of the world, and is visited annually by thousands of tourists. The power of the falls is utilized for extensive manufactories of paper, flour, cereals, electrochemical products, machinery, lumber products, etc.

\*\*Magara Falls\*\*, Ontario, Canada, is a popular summer resort and manufacturing center. Power is supplied by natural gas and electr'c generating plants. Its industries include cereal foods, carborundum, wire cha'n, etc.

\*\*Rice, France (cap. Alpes-Maritimes)\*, is one of the largest winter health reso

plants. Its industries include cereal foods, carborundum, wire chain, etc.

Nice, France (cap. Alpes-Maritimes), is one of the largest winter health resorts of the Riviera, picturesquely situated at the foot of the Maritime Alps. It exports wine and liqueurs, olive-oil, glass, pottery, fruits, and soap, and manufactures art pottery and olive-wood inlay work. It is the birthplace of Garibaldi.

Nigats, Japan (cap. Niigata), manufactures coarse lacquer ware, and there are coal and petroleum deposits in the vicinity.

Nilmagan, Netherlands (Gelderland), produces tobacco, metal wares, and beer. The principal church (1272) contains a fine monument to Catherine of Bourbon. Here treaties of peace were signed between Spain, France, Austria, and the Netherlands (1678-9).

Nikolaiet, Russia (Cherson), is a fortified port and naval station on the Bug River, 20 miles from its mouth. It has an Orthodox cathedral, Admiralty buildings, an observatory (1821), and a school of navigation. The dock-yards and naval arsenal are important, and there are industries of rope, tallow, tobacco, and candies. It are industries of rope, tallow, tobacco, and candies. It is, with Sevastopol, the principal naval station of Russia on the Black Sea.

is, with Sevastopo, and principles of the Black Sea.

Nimes, France (cap. Gard), manufactures shawls, carpets, silks, wine, and brandy. It is an episcopal see, and possesses a modern cathedral. Nimes is noted for its Roman antiquities, among which are the amphitheater, in excellent preservation: the Maison Carrée one of the finest Corinthian temples of the Roman period now a museum; and an aqueduct. The Carree one of the nnest Corintnian temples of the Roman period, now a museum: and an aqueduct. The town was the birthplace of the historian Guizot (1787) and of the novelist Daudet (1840).

Ningpo, China (Chehkiang), is a treaty port with large exports of rice, cotton, varnish, oils, sepia, and bamboo. It is noted for its wood-carving and em-

broideries, and is the meeting-place of large fishing

fleets.

Nissa, Servia, is a fortified city and the seat of a bishop. It was the birthplace of Constantine the Great, and was long a bone of contention between Hungarians and Turks.

Niuchwang, China (Shengking), is a treaty port in South Manchuria, on the Liao River, 25 miles from its mouth. Exports beans and bean-cake, castor-oil, tobacco, silk, etc.

Nishot November 2 Paris (con Nishot November)

tobacco, silk, etc.

Nishni Novgorod, Russia (cap. Nishni Novgorod), is a port on the Volga and the seat of one of the greatest European fairs, held annually, from July to September, to which some 400,000 visitors and traders resort. In the Kremlin are the cathedrals of the Transfiguration (founded in 1227) and of the archangel Michael (founded in 1222), the governor's palace, the tower of Prince Dmitri (1374, rebuilt in 1869), the tower of the Czar Ivan III. (1500), the arsenal, a military cadet school, and the law-courts. The principal industrial establishments are flour-mills, metal foundries, machine-works, and distilleries. Nizhni Novgorod was founded in 1212, and became the capital of a separate

establishments are flour-mills, metal foundries, machine-works, and distilleries. Nishni Novgorod was founded in 1212, and became the capital of a separate principality in 1350. It was sacked by the Tartars in 1377, and united to Moscow in 1392.

Nishni Tagilsk, Russia (Perm), is a mining and iron and steel manufacturing city. Iron, copper, gold, and platinum are found in the vicinity.

Nome, Alaska, is the center of an important mining district on Seward Peninsula, and, next to Fairbanks, is the largest place in Alaska. In 1898 gold was discovered here in the beach sands of the coast and shortly afterwards rich placer deposits in the interior were found.

Nordhausen. Germany (Prussia). has distillaries.

were found.

Nordhausen, Germany (Prussia), has distilleries, and manufactures of tobacco, cigars, chicory, sugar, leather, wall-paper, and machinery.

Norfolk, Virginia (Norfolk Co.), is the second largest city of Virginia, also a port and coaling station, situated on an arm of the Chesapeake Bay. It is an important alread and steamble terminary and has an extensive. city of Virginia, also a port and coaling station, situated on an arm of the Chesapeake Bay. It is an important ralroad and steamship terminus, and has an extensive trade in lumber. coal, grain, cotton peanuts, cysters, fruit, and vegetables. The manufacturing industries include cotton knitting mills, cotton compress mills, fertilizer factories, shipyards, tobacco and sugar factories, iron-foundries, machine-shops, steel-works, lumber mills, silk-mills, etc. It was settled in 1608. The Norfolk navy yard, located at Portsmouth, on the opposite side of the Elizabeth River, is one of the largest naval stations in the United States. It was bombarded and nearly destroyed by the British on Jan. 1, 1776. Norfolk was incorporated as a borough in 1736 and chartered as a city in 1845.

Norristown, Pennsylvania (c. h. Montgomery Co.), is a manufacturing center in a rich agricultural section. It has manufactories of knitting-machines, hosiery, glass, iron, wire, agricultural implements, furniture, etc. Valley Forge and other places of historical interest are in the vicinity. It was settled in about 1688 and incorporated as a borough in 1812.

Norrikoping, Sweden (Oster Gotland), is a port with a good harbor, situated at the head of Braviken Bay. It manufactures cottons, paper, tapestries, and sugar, and has ship-building yards.

North Adams, Massachusetts (Berkshire Co.), has extensive manufactures of cotton and woollen goods, boots and shoes, cigars, etc. It is the seat of a state normal school, and was settled in 1765.

Northampton, England (cap. Northampton), is one of the oldest towns in the country, and has several ancient interesting churches, such as St. Sepulchre's (12th century), one of the few round churches still remaining in England, and St. Peter's, a fine example of Norman architecture. It is the center of the boot and shoe manufacture of England.

Northampton, Massachusetts (C. h. Hampshire Co.), is a trade center in an active agricultural section, and has extensive manufacture and commercia.

Northampton, Massachusetts (c. h. Hampshire Co.), is a trade center in an active agricultural section, and has extensive manufacturing and commercial interer. A state asylum for the insane, Smith College, and a classical school for girls are located here. The "Home Culture Club", founded by George

W. Cable and endowed by Andrew Carnegie, gives instruction in household arts and amusements. The

instruction in household arts and amusements. The city was settled in 1654.

North Tonawanda, New York (Niagara Co.), is a manufacturing suburb of Buffalo. It has large lumber yards and manufactories of steam-pumps, merry-go-rounds, pig-iron, and lumber products.

North Takima, Washington (c. h Yakima Co), is the largest city of central Washington and the trade center of the rich Yakima Valley, an agricultural region largely under irrigation. It has a large trade in fruits, grains and agricultural produce. Its industries are chiefly canneries, flour-mills, and wood-working establishments.

working establishments.

working establishments.

Norwich, Connecticut (c. h. New London Co.), is at the head of navigation of the Thames River, about 14 miles from Long Island Sound. Its exceptional water-power has contributed to extensive development of manufacturing industries. The chief manufactures of manufacturing industries. The chief manufactures are firearms, leather, sikk fabrics, cotton and woollen goods, machinery, stoves, iron products, and furniture. A state armory and a state insane hospital are located

Norwich, England (cap. Norfolk), has manufactures of boots and shoes, ready made clothing, and agricultural implements, iron-foundries, tanneries, breweries, and flour-mills, as well as mustard, starch, and vinegar works. The cathedral begun in 1096 is said to preserve its Norman plan with less alteration than any other English cathedral. The largest church, 8t. Peter Mancroft, is a handsome 15th century edifice; 2t. Andrew's was built in 1506; 8t. Michael Coslany is an example of fine flint and stone work; 8t. Andrew's Hall, a handsome Gothic structure, was formerly the nave of the Blackfriars monastery church. Norwich was a British and Roman town; was burned by Sweyn; became the seat of the bishopric of East Anglia in 1094; received a colony of Flemish weavers in the 14th century and became an important center for cloth manufactures. It was Norwich, England (cap. Norfolk), has

us sear or the bishoph of East Anglia in 1094; received a colony of Flemish weavers in the 14th century and became an important center for cloth manufactures. It was one of the leading towns in England in the 17th century. Nottingham, England (cap. Nottingham), is the center of the English lace and hosiery manufacture, and has also manufactories of silk, leather, and machinery. It has a castle, built by William the Conqueror, which contains now a museum and an art gallery, a University College, and a very large market-place. It is the seat of a Roman Catholic bishop. Nottingham was one of the Five Boroughs of the Lace, and was reconquered by Edward the Elder. Here Mortimer and Queen Isabella were captured in 1330. Charles I. raised his standard here, in 1642, at the beginning of the civil war.

Nevara, Italy (cap. Novara), has manufactures of silks, cottons, and linen. It has several fine churches, notably a Romanesque cathedral, dating from the 14th century and rebuilt in 1870. The Italian army was totally defeated here by the Austrians under Radetsky in 1849.

Novarod, Russia (cap. Novgorod), is one of the

in 1849.

Novgorod, Russia (cap. Novgorod), is one of the loldest, and in medisval times was one of the largest cities of Russia. It was one of the leading commercial centers of Europe, and was a member of the Hanse-atic League. It was the capital of an independent state, but was brought under the dominion of Moscow about 1478, and was sacked by Ivan the Terrible in 1870. Its commercial importance has been entirely destroyed by the foundation of St. Petersburg, and by the building of railroads. It is the seat of a Greek Orthodox archbishop. The Cathedral of St. Sophia, within the walls of the highly picturesque Kremlin, or citadel, was built in the middle of the 11th century by workmen from Constantinople; and, despite several restorations, it retains in great measure its Bysantine character.

Novocherkask, Russia (cap. Don Cossacks), has extensive vineyards, fisheries, and flour-mills. An Orthodox cathedral has been building since 1893; the library and museum illustrate the history of the Don Cossacks. There are coal-mines in the vicinity. Nuka, Russia (Elisavetpol), has silk raising and spinning interests.

Nuremberg, Germany (Bavaria), is one of the richest towns on the continent in medisval buildings and works of art, and still retains its ancient walls and most. The churches are full of priceless paintings, statuary, and carvings. Of its many famous collections the Germanic museum is the most valuable, and a remarkable library, dating from 1445, is preserved in the old Dominican monastery. The castle, dating from 1050, was enlarged by Frederick Barbarossa, and has served as residence for many Germa's emperors. The principal industries are the manufacture of toys, optical and other scientific instruments, cycles, automobiles, bronzes, and the brewing of beer. Nuremberg was made a free city in 1219, and retained its independence till 1803, when Napoleon I. bestowed it upon the king of Bavaris.

Nyireghyhassa, Hungary, has manufactures of soda, saltpeter, and matches, and there are large vineyards in the neighborhood.

Oakland, California (c. h. Alameda Co.), is situated on the east shore of San Francisco Bay, and is connected with San Francisco by ferries. Its harbor accommodates the largest ocean vessels and the city has 15 miles of water frontage. High-tide jetties, forming the harbor entrance, are built of rubble stone. Its excellent facilities for transportation are greatly increasing the amount of its shipments each year, and it is the commercial center of a large agricultural region. The principal industrial establishments are iron-works, ship-building works, canneries, flour-mills, planing-mills, and lumber-yards. It has numerous educational institutions, including a Baptist college, a Roman Catholic academy, etc.

Oaklaca, Mexico (cap. Oakaca), has sugar-mills,

planing-miniped descriptions, including a control of the control o

a Roman Catholic academy, etc.

ORXEGS, Mexico (cap. Oaxaca), has sugar-mills, breweries, and fiber factories. It has handsome churches and other public buildings. Near the city stood Uaryaca, the ancient capital of the Zapoteos.

Oberhausen, Germany (Prussia), is the center of a mining district, and has foundries, chemical works, and porcelain and glass factories.

Odenburg, Hungary, manufactures sugar, preserved fruit, agricultural implements, etc.

Odense, Denmark (cap. Fünen), exports butter, cheese, hides, bacon, corn, and molasses. It is the seat of a bishop and contains the churches of St. Knud (11th century) and Our Lady (12th century). It was the birthplace of Hans Andersen. of Hans Andersen.

of Hans Andersen.

Odessa, Russia (Cherson), is a coaling station, the chief seaport and commercial center of southern Russia, and one of the largest cities of the realm. It is especially noted for its export of grain; but has also large exports of sugar, flour, wool, hides, flax, tallow, caviare, fish, and cattle. It has a university with a good library and a museum; a cathedral; a museum of antiquities, which contains many interesting Greek and Scythian remains, and various educational and scientific institutions. It was founded in 1794 and was bombardad institutions. It was founded in 1794 and was bombarded by the English and French forces in 1854. Offenbach, Germany (Hesse), is a great industrial center, and exports leather goods, carriages, chemicals,

OTTENDAGI, Germany (Resse), is a great industrial center, and exports leather goods, carriages, chemicals, soap, carpets, varnish, etc.

Ogden, Utah (c. h. Weber Co.), is an important railroad center in a fertile agricultural region and in the vicinity of productive mines. The chief industrial establishments are canneries, best sugar factories, and woollen mills. A state industrial school, a state institution for the deaf, dumb, and blind, a Mormon academy, and a Catholic academy are located here. It was founded in 1848, and, in 1850, under the direction of Brigham Young, was laid out as a city.

Ogdensburg, New York (St. Lawrence Co.), is a port of entry on the St. Lawrence River and is connected by ferry with Prescott, Ontario. It is at the foot of deep water navigation of the Great Lakes and has excellent transportation facilities. Shipping and wholesale dealing in lumber, grain, and coal are the most prominent industries. It also has manufactories of silk, flour, gloves, lumber, and lumber products. A state armory and a state hospital for the insane are located here.

Oll City, Pennsylvania (Venango Co.), is a trade

Oil City, Pennsylvania (Venango Co.), is a trade

center in the midst of the most productive oil fields of Pennsylvania, and many of its industries are connected with the marketing of petroleum. On June 5, 1892, a terrible fire swept over the city, caused by burning oil coming down Oil Creek from Titusville, and more than 100 persons were killed, while property exceeding \$1,000,000 in value was destroyed.

Okayama, Japan (cap. Okayama), contains an important mission and is noted for its castle and superb gardens.

Okiahema, Oklahoma (c. h. Oklahoma Co.), is the largest city of Oklahoma and an important tradecenter in a rich agricultural region. The chief manufacturing establishments are cotton-mills, flour-mills, iron-works, woodworking shops, etc. It has an extensive trade in grain, cotton, and live stock, and is

facturing establishments are cotton-mills, flour-mills, iron-works, woodworking shops, etc. It has an extensive trade in grain, cotton, and live stock, and is the seat of the Epworth University, a college for girls, and the Oklahoma Military Institute. It was settled on April 22, 1889, when, by proclamation, the country was declared open for settlement.

Oldenburg, Germany (cap. Oldenburg), exports leather goods, soap, machinery, and musical instruments.

leather goods, soap, machinery, and musical instruments.

Oldham, England (Lancashire), is the chief center of the cotton-spinning industry, over 12,000,000 spindles being employed, more than one-fourth of the total for Lancashire and neighboring district. The fabrics produced include velvets and velveteens, fustians, sheetings, nankeens, and sateens. There are also large engineering works. In the district are important collieries.

Olean, New York (Cattaraugus Co.), is a trade center in a fertile agricultural region and near the Pennsylvania oil fields. It has a large distributing trade in petroleum, which is brought by pipe lines from the oil fields south of the city. The chief manufacturing establishments are lumber mills, tanneries, oil refineries, glass factories, wagon and carriage factories, brick-yards, flour-mills, and furniture factories. A state armory is located here. It was settled in 1804.

Olmuts, Austria (Moravia), manufactures malt, beer, sugar, starch, and alcohol. It is an archiepiscopal see and has interesting churches and a university founded in 1581. Lafayette was imprisoned here in 1794, and Ferdinand I. here resigned the crown to his nephew in 1848.

1794, and Ferdinand I. here resigned the crown to as nephew in 1848.

Olympia, cap. Washington (c. h. Thurston Co.), is a port of entry at the head of navigation of Puget Sound. It has fishery interests and a large trade in fruit, agricultural produce, etc. The State Capitol is an imposing structure built of native sandstone.

Omaha, Nebraska (c. h. Douglas Co.), is the largest city of the state and one of the most important railroad centers of the middle west. Among the important industrias are averaging breweigs and distilleries.

city of the state and one of the most important rainfoad centers of the middle west. Among the important industries are extensive breweries and distilleries, smelting and refining works. It has an extensive trade in wheat and corn and is an important cattle and hog market. Its wholesale and jobbing trade in merchandise extends over a large area. The city owes its commercial importance to its position as one of the chief gateways to the west, and has grown rapidly since its foundation in 1854. Omaha is the headquarters of the military department of the Misscari, and Fort Omaha, just north of the city, is the chief signal-service, balloon, and "wireless" experimental station of the United States army.

Omdurman, Egypt (Sudan), was the Dervish capital and here, on Sept. 2, 1898, the Anglo-Egyptian troops, under Lord Kitchener, defeated the Dervishes, completely destroying the Mahdi's power.

Omsk, Russia (cap. Akmolinsk), is a fortified town and contains a cathedral and governor-general's palace. Its industries include brick and pottery works, breweries and distilleries, tobacco, oil, and soap manu-

breweries and distilleries, tobacco, oil, and soap manu-

Commichi, Japan (Hiroshims), is a port on the Inland Sea and has manufactures of fancy mats. It has two interesting old temples.

Oporto, Portugal (cap. Oporto), is the second city of the country and the center of the port wine trade. It is also a great manufacturing center, the chief industries being the spinning and weaving of cotton,

woollen, and silk, distilling, sugar-refining, and tanning. There is an ancient Gothic cathedral, modernised in

There is an ancient Gothic cathedral, modernised in the 18th century, and an interesting municipal museum with many notable paintings.

Oppeln, Germany (Prussia), exports leather goods, cement, wood, and cattle.

Oran, Algeria, is a fortified seaport and coaling station, with exports of esparto-grass, iron ore, grain, wool, hides, and wine, most of the trade being with the Spanish coast. Originally built by the Moors, Oran was captured by the Spaniards in 1509 and held by them, with a break of twenty-four years, till 1792. It came into the possession of France in 1830.

Orange, New Jersey (Essex Co.), is a residential suburb of New York, which has extensive hat manufactories and is the site of the Edison laboratory. It

was settled in 1666.

was settled in 1666.

Orebro, Sweden (cap. Orebro), has a trade in mining products. At Orebro in 1529, Lutheranism was established as the state religion.

Orel, Russia (cap. Orel), has manufactures of candles, ropes, oil, and flour; and also distilleries, breweries, brick works, and tobacco factories. Here Turgeney was born.

Turgenev was born.
Orenburg, Russia (cap. Orenburg), has an extensive trade with Central Asia, and exports frozen meat. tallow, skins, wool, butter, and cheese. Between June and November caravans arrive from all parts of Russian Central Asia and West Siberia. It contains military schools, an Orthodox seminary, and an arsenal.
Orthuela, Spain (Alicante), has silk and other textile

industries

industries
Orisaba, Mexico (Vera Cruz), is the trading center of a rich sugar region, and has manufactures of flour, tobacco, and textiles.
Orieans, France (cap. Loiret), is an important railroad and commercial center, and has also small industries of cottons, linen, and leather. It contains a late-Gothic cathedral built in 1601; a city hall, a museum (15th century); and the houses of Joan of Arc and of Agnes Sorel. It was besieged in 1428-9 by the English, but was delivered by Joan of Arc, who is therefore called the Maid of Orleans.
Orure, Bolivia, has mines of silver and tin. Altitude 12,117 feet.
Oranks. Japan (cap. Osaka), has cotton spinning.

Orure, Bolivia, has mines of silver and tin. Altitude 12,117 feet.

Osaka, Japan (cap. Osaka), has cotton spinning, glass and iron-works, and ship-building. Foreign trade has been allowed since 1868. Its temples and castle (1583) are famous, and it has anarsenal and amint.

Osh, Russia in Asia (Ferghana), has on the west Takht-i-Suleiman, or the "Throne of Solomon", a prominent rock, famous in Oriental legend, and an object of pilgrimage to Moslems of Central Asia.

Oshkosh, Wisconsin (c. h. Winnebago Co.), is a trade center in a region having extensive lumbering interests. The chief manufactures are lumber and lumber products, grass twine, and agricultural implements. It is the seat of a state hospital for the insane and a state normal school. It was settled in 1836.

Oskaloosa, Iowa (c. h. Mahaska Co.), is a trade center in a fertile agricultural region in which stockrairing receives much attention. The chief industries are flour- and grist-milling, and the manufacture of vitrified brick, wagons, iron and brass goods, and woollen goods. It has a large meat-packing plant. In the vicinity are large coal-fields and deposits of limestone and fire-clay. Penn College, opened in 1873 by the Society of Friends, and the Oskaloosa College, under the auspices of the Disciples of Christ, are located here.

Osnabruck, Germany (Prussia), has a fine cathe-

lege, under the suspices of the Disciples of Contact, and located here.

Osnabruck, Germany (Prussia), has a fine cathedral and a 14th-century Gothic church. It manufactures cigars, chemicals, nails, machinery, and musical instruments.

Ostand Dalcium (West Flanders) is a port coaling.

Ostend, Belgium (West Flanders), is a port, coaling station and a famous seaside resort. Public buildings include the handsome casino, royal chalet, town hall, and the fine hotels facing the sea. The fisheries are important, and there are large oyster parks. It exports rabbits to England.

Oswego, New York (c. h. Oswego Co.), is a port of entry and has an extensive lake trade. It has a large starch factory, machine-shops for oil-well supplies, boiler and engine works, knitting mills, car spring works, match factories, etc. A state arsenal and a state normal and training school are located here. It was founded in 1724 as a trading post and military station, and was chartered as a city in 1848.

Others Lenen (Hokkaid) is a separt and a center.

Otaru, Japan (Hokkaido), is a seaport and a center

Otsu, Japan (Hokkaldo), is a seaport and a center for herring-fishing.
Otsu, Japan (cap. Shiga), was anciently a capital of the mikados and has a citadel, palaces, and wide streets. It manufactures especially the abacus (or calculating-frame). On May 11, 1891, it was the scene of an attempt on the life of Nicholas II. of Russia (then Czarewitch)

calculating-frame). On May 11, 1891, it was the scene of an attempt on the life of Nicholas II. of Russia (then Czarewitch).

Ottawa, Illinois (c. h. Lasalle Co.), is a trade center in a productive agricultural region, in which are extensive deposits of fire-clay, glass sand, and bituminous coal. It has extensive glass-factories, potteries, agricultural implement shops, carriage factories, organ and piano factories, etc. A Lutheran college and a Roman Catholic college are located here.

Ottawa, Ontario, cap, Canada, is not only a most important town socailly and politically, but is the center of a great lumber trade, due to its position on the Ottawa River, which brings down logs from the interior. This river forms the great Chaudière Falls at Ottawa, and, with its branches, the rapidly flowing Gatineau and Rideau rivers, furnishes motive power for many lumber- and flour-mills, and for factories in which agricultural implements, machinery, ironware, bricks, etc., are made. The very handsome Parliamentary buildings, including the circular library, stand in spacious grounds on a bluff overlooking the river, and crowned by the fine Victoria Tower (180 ft.). Rideau Hall, the governor-general's residence, two cathedrals, the national art gallery, and the museum of the Geological Survey are noteworthy buildings. There are various educational institutions, including the Ottawa University and a normal school. The city was founded under the name of Bytown in 1829, but was not incorporated until 1854, when its name was changed to Ottawa. In 1858 it was selected by Queen Victoria as the capital of the two Canadas.

Ottumwa, Iowa (c. h. Wapello Co.), is a trade extensive coal-fields. It has good water-power, which combined with the abundance of coal, has developed extensive manufacturing industries. The chief industrial establishments are mining and agricultural implement works, foundries, iron-works, pork-packing plant, flour-mills, etc. It was settled in 1849.

Ouro Preto, Brazil (Minas Geraes), has mines of iron, mangan

school of mines is located here.

Oviedo, Spain (cap. Oviedo), was the ancient capital of Asturias, and has an ancient cathedral, where some of the kings of Asturias are buried. It has a university, a national factory of arms, and metallurgical industries.

Owensboro, Kentucky (c. h. Daviess Co.), is a trade center in a farming and stock-raising region, and there are coal and iron fields near by. It has an extensive river trade. The chief manufactures are tobacco products, cellulose, whisky, brandy, brick and tile, and iron products.

Owen Sound. Ontario Canada, is a rort at the head

Owen Sound, Ontario, Canada, is a port at the head of Owen Sound, an inlet of Georgian Bay. It has cement

of Owen Sound, an inlet of Georgian Bay. It has cement works, furniture factories, tanneries, etc.
Oxford, England (cap. Oxford), is chiefly noted as the seat of Oxford University, which dates from the 12th century and comprises 21 colleges. Among Oxford's numerous buildings are All Souls College (founded 1437); the Ashmolean Museum (1682); Ballioi College (c. 1268); the Bodleian Library (1602; 500,000 books, 30,000 MSS.); Brasenose College (1509); Christ Church College (1525-46; its chapel, the "cathedral", dating from 1120 and onwards); the Clarendon Building (1712-30, till 1830 the University Press); Corpus Christi College (1516); the Divinity Schools (1445-80); the Examination Schools

(1882): Exeter College (1314): Hertford College (1874); the Indian Institute (1884): Jesus College (1871); still partly Welsh); Keble College (1870); Lincoln College (1429); Magdalen Couege (1488); Manchester College (1893); Mansfield College (1886); the Martyrs' Memorial (1841); St. Mary's Church (1300-1488), with a spire 180 ft. high; Merton College (1264); the New Museum (1856-60); New College (1264); the New Museum (1856-60); New College (1279); Oriel College (1320); Pembroke College (1624); Queen's College (1340); the domed Radcliffe Library (1749; since 1861 a reading-room for the Bodleian); the Radcliffe Observatory (1795); St. John's College (1555); the Sheldonian Theatre (1669; in which "Commemoration" is held); the Taylor Institution (1843); Trinity College (1554); the Union Society (1823; new building 1859); University College (1249); the University Press (1830); Wadham College (1613); and Worcester College (1714). To these may be added Somerville Hall (1879). Lady Margaret Hall, and St. Hugh's Hall, all for women. The authentic annals of Oxford begin in 912, when it was annexed by Edward the Elder, king of the West Saxons. It was a place of strategical importance and one of the political centers in the middle ages; it was a meeting-place of the witenagemot. Harold Harefoot was proclaimed king there in 1036, and died there in 1039. The population in the time of Edward the Confessor is estimated at 3,000; in 1086 it was only 1.700. The castle was besieged by Stephen in 1141-42. Matilda escaping then over the frozen river. The city was the Royalist headquarters in the Civil War, and was taken by Parliamentarians under Fairfax in 1646. Oxford is the seat of an Anglican bishop.

Pachuca, Mexico (cap. Hidalgo), has rich silver mines and a meteorological observatory.

Padang, Sumatra, is a seaport with large export trade in coffee, spices, rubber, tobacco, hides, and copra. Paducah, Kentucky (cap. Padua), is the seat of a bishop, and has a cathedral (16th century), with a collection of valuable miniatures.

Vicinity are deposits of free-cisy, glass sand, sine, etc. It was settled in 1821.

Paisley, Scotland (cap. Renfrew), has manufactures of cotton thread, carpets, textiles, chemicals, corn-flour, starch, and preserves, engineering and electric works, and ship-building. The scholastic buildings include the John Neilson Educational Institution (1852) and the technical school (1899). There was here a Cluniac priory, raised to an abbey (1219), burnt by the English (1307), and rebuilt between 1445-1525. The present edifice formed the nave of the sanctuary, which was restored in 1902.

Pakhoi, China (Kwangtung), is a treaty port, opened to foreign trade in 1876, and has large exports of indigo.

Pa'embang, Sumatra (cap. Palembang), is a port on the Palembang River, 60 miles from the sea. It is a health-recruiting station for the troops of the Dutch East Indies. It contains a fine mosque (1740), and the ancient palace and tombs of the former native dynasty. Cotton, sago, pepper, honey, rattans, dyewoods, and

ancient palace and tombs of the former native dynasty. Cotton, sago, pepper, honey, rattans, dyewoods, and gutta-percha are exported.

Palermo, Italy (cap Palermo), is a seaport, and the principal town of Sicily. It is the seat of an archbishop, and has a magnificent cathedral in the Gothic style, begun in 1180, which contains the tombs of Roger the Norman and Emperor Frederick II. It has a university, founded in the 14th century; a famous observatory, located in the royal palace; and large barracks, which occupy the former Palazzo Sclafani. The principal exports are olive-oil, wines, sulphur, and fruits. Palermo is a very ancient town, and was founded by the Phoenicians. It was occupied by the Romans in 254 B. C. and became one of their principal naval stations.

Palestine, Texas (c. h. Anderson Co.), is a trade center in a rich agricultural region, of which cotton is the leading product. It has cotton gins, lumber mills, machine shops, etc.

Palma, Spain (cap. Balearic Islands), is a fortified seaport, and has manufactures of flour, soap, starch, alcohol, liqueurs, glass, and leather, as well as ship-building yards and exports of fruit, wine, and olive-oil. It is the seat of a bishop, and has a fine cathedral in the Gothic style. It has a seminary for priests, a normal school, a school for painting, and a fine picture sallery.

the Gothic style. It has a seminary for priests, a normal school, a school for painting, and a fine picture gallery.

Pamplona, Colombia, is the seat of a Roman Catholic bishop. It has breweries and match factories.

Pamplona, Spain (cap. Navarra), is a strongly fortified town, and has a cathedral dating from the middle ages. It has manufactures of paper, leather, etc.

Panama, cap. Panama, is a port and coaling station, and exports pearls, mother-of-pearl, rubber, and mahogany. It has a large transit trade. The original Panama, founded in 1518, lay 4½ miles to the northeast, and was destroyed in 1671 by the buccancer Morgan. The present town dates from 1673. Its most noteworthy sights are the cathedral, the bishop's palace, and a few famous ruins.

Pantin, France (Seine), is an industrial suburb of Paris, and bas glass-works, sugar-refineries, and railway shops.

Paoting, China (cap. Chili), is a trade center, which figured prominently in the Boxer insurrection of 1900, and was captured by the French.

Para, Brasil (cap. Para), also called Belem, is a port on the estuary of the Para River, 85 miles from the Atlantic Ocean, and forms the principal entrance for ships into the Amason River. It is, therefore, a great trading center, and has large exports of rubber exceed that of any other port in the world. Para is the seat of a bishop, and has a cathedral dating from 1720. It has a museum, botanical gardens, a fine theater, and several educational establishments. Para was founded in 1615, but its actual prosperity dates from the last quarter of the 19th century.

Paramaribo, cap. Dutch Guiana, is a port and the center of trade of the colony. Coffee, cocoa, sugar, and rum are exported.

Parama, Argentina (cap. Entre Rios), was the capital of the context of the colony. Coffee, cocoa, sugar, and rum are exported.

center of trade of the colony. Coffee, cocoa, sugar, and rum are exported.

Parama, Argentina (cap. Entre Rios), was the capital of Argentina from 1852 to 1861, and is now the residence of a bishop.

Paris, cap. France (cap. Seine), is the third largest city of the world, and as much of a center for commercial and manufacturing occupations as it is for art, literature, science, fashion, and kindred interests. The fancy goods industry takes the first place, including gold and silver-work, jewelry, dressmaking, high-class cabinet-making, and all manufactures known as French goods, and employs 500,000 work-people. Paris is gold and silver-work, jewelry, dressmaking, high-class cabinet-making, and all manufactures known as French goods, and employs 500,000 work-people. Paris is strongly fortified, and extends along both northern and southern banks of the Seine, in which lies the Ile de la Cité, the earliest original site of the city. On this small island, the heart of Paris, are some ancient buildings; one group includes the Palais de Justice, the Conciergerie, a prison which won evil fame during the Revolution, and the exquisite Sainte Chapelle. At the eastern end of the island stands the noble cathedral of Notre Dame. The two banks of the Seine are connected by numerous bridges, some of them old and of handsome design. On the left, or southern, bank are the Quartier St. Gersman, the home of the French aristocracy, and the Diplomatic Corps; and the Quartier Latin, famous for its picturesque student life. Here are located schools of art, medicine, law, science, literature, and the like, the Institute of France and the University of Paris, including the Sorbonne, for the faculties of literature and science, with about 12,000 students. Here, also, is Mont Ste. Geneviève, crowned by the Panthéon, set apart as a mausoleum for Frenchmen considered worthy of fame, the interior of which is decorated by well-known artists depicting episodes in France's history. The gardens of the Luxembourg containing the Luxembourg Palace, where the Senate convenes, and the noted gallery of

modern painting and sculpture; the Observatory; the Chamber of Deputies; the Hôtel des Invalides, containing a museum of artillery, and Napoleon I.'s tomb; the great Salpétrière hospital; the factory of the Gobelins; the Odéon theater; and the Jardin des Plantes are among the more celebrated institutions on the south bank of the Seine. The Hôtel Cluny, an old mansion containing collections of medizeval objects, lace, carriages, etc., is built on the site of the palace of the Frankish kings, and shows ruins of Roman baths. On the right bank of the Seine lies the magnificent open space known as the Place de la Concorde, fianked by the broad tree-bordered Champs Elysées, near which is the Elysée Place where the President of the Republic resides. and by the gardens of the sees, near which is the Elysee Palace where the President of the Republic resides, and by the gardens of the Tuileries, a royal palace destroyed during the Commune. These gardens extend to the Louvre, one of the most beautiful palaces in the world, which was at first a fortress and was rebuilt by Francis I. in 1541. It contains priceless treasures of art, both paintings and sculpture. The social life of Paris and much of its business concentrate about the grand boulevards, broad tree-shaded avenues which girdle the older part of the city. Two triumphal arches, erected by Louis XIV, the Porte St. Martin, and the Porte St. Denis, divide the stream of traffic on the busiest of these boulevards, and in their vicinity are the Madeleine, a church fashioned like a Greek temple, and the Porte St. Denis, divide the stream of traffic on the busiest of these boulevards, and in their vicinity are the Madeleine, a church fashioned like a Greek temple, and the magnificent Opéra, celebrated alike for its music and its architecture, and for its museum of dramatic history. The Palais Royal, built by Cardinal Richelieu, the scene of many notable gatherings of historical personages and containing the Théatre Francais; the Hôtel de Ville, a reproduction of the one burned in 1871, splendidly decorated; the national library, of about 2,500,000 books, and considered to be the richest library of the world as regards rare books and old and modern bindings; the Bourse; the quaint little church of St. Germain l'Auxerrois, dating from the 13th century, from whose belfry sounded the signal for the massacre of the Huguenots of France on St. Bartholomew's Day; and the curious tower of St. Jacques, a fragment of an ancient church are all clustered on the right bank. There, also, are the Halles Centrales, the great markets of Paris. There are numerous columns, monuments, and triumphal arches, the largest of which is the Arc de Triomphe de l'Etoile commenced by Napoleon I., commemorating various events in the turbulent history of France. The Palace of the Trocadéro, erected for the Universal Exhibition of 1878, has a hall capable of holding 5,000 spectators; and across the Seine the Eiffel tower, erected for the exhibition of 1889, reaches a height of 984 feet. There are many churches of interest in the city, both for age or architecture or for decoration, but the most prominent is the church of the Sacré Cœur, which stands alone on the top of Montmartre, and commands the whole capital. It is modern, and as yet unfinished, and forms a vast basilica in the Roman style, with a Byzantine dome 272 ft. high. The Bois de Boulogne is a great park in the city, affording a and as yet unfinished, and forms a vast basilica in the Roman style, with a Byzantine dome 272 ft. high. The Bois de Boulogne is a great park in the city, affording a fashionable driving place and promenade and there are other splendid parks in and about Paris, including the grounds about the palaces of St. Cloud, Chantilly, and the more distant Fontainebleau and Versailles. Even the cemeteries of Paris are renowned, especially that of Pare Lacksies crowded with morturary charges and the cemeteries of Paris are renowned, especially that of Pere Lachaise, crowded with mortuary chapels and sculptured memorials. Other educational institutions of Paris are the Collège de France; Musée d'Histoire Naturelle; Conservatoire des Arts et Métiers (applied sciences); Ecole Normale Supérieure; Ecole des Ponts et Chaussées (for civil engineers); Ecole des Beaux-Arts, founded in 1648, one of the most famous schools of painting, sculpture, engraving, and architecture in the world; Ecole Polytechnique; and the Conservatory of Music and Declamation. Paris was the ancient capital of a small Gallic tribe, the Parisii; was the capital of Constantius Chlorus (292-306); was made the capital of the Frankish kingdom by Clovis in 508; was ruled by counts under the Carlovingians; became again the capital under the Capetians (10th century); was largely developed under Philip Augustus and St. Louis; suffered from civil strife under Charles VI.; was entered

by Henry V. of England in 1420, but expelled the English in 1436; was the scene of the massacre of St. Bartholomew in 1572; and was the scene of many of the leading events in the first revolution and in those of 1830 and 1848, as well as during the Commune in 1871. International expositions were held here in 1855, 1867, 1878, 1889, and 1900.

Parkersburg, West Virginia (c. h. Wood Co.), has oil-refineries, oil-well supply works, flour and lumber mills, and an extensive trade in manufactured goods, farm products, and coal. In the vicinity are valuable clay and coal deposits, gas and petroleum wells and several medicinal springs noted for their quality. It was settled in 1773.

Parma, Italy (cap. Parma), is the seat of a bishop, and

several medicinal springs noted for their quality. It was settled in 1773.

Parma, Italy (cap. Parma), is the seat of a bishop, and has a cathedral dating from the 11th century, which contains Correggio's "Assumption." It possesses a university founded in 1599, and among other notable buildings are the 12th century baptistery; a former ducal palace; a library; a museum of antiquities; and a picture-gallery, with famous paintings by Correggio, Giulio Romano, and Parmigiano. Parma has a seminary for priests, an agricultural college, a school of fine arts, and an academy of music. It has manufactures of silk, woollens, linen, hats, and tobacco, and large printing establishmen's. The town, known to the ancient Romans as Gallia Cispadana, was colonised in 183 B. C. The Roman road Via Æmilia crosses it, dividing it into two equal parts. In 1346 it passed into the possession of the Visconti family, and until 1512 its fate was linked with that of the duchy of Milan.

Parsons, Kansas (Labette Co.), is a trade center in a productive agricultural region. It has extensive grain elevators, creameries, agricultural implement works, and railroad shops. A state hospital for the insane is located here.

located here.

Partick, Scotland (Lanark), has ship-building yards, brass and other foundries, cotton factories, and flour

Passadena, California (Los Angeles Co.), is a health resort and residential city, famous for its beautiful homes and gardens. Its annual floral parade attracts thousands of visitors.

Passade, New Jersey (Passaic Co.), is a manufacturing suburb of New York. It has good water-power and the chief industrial establishments are large rubber works, silk-mills, woollen mills, chemical works, etc. It was settled in 1692, and is near the scene of several of the engagements of the Revolutionary War. Washington crossed the Passaic River here in 1776, when he was retreating through New Jersey.

Paterson, New Jersey (c. h. Passaic Co.), is the third city of the state, and one of the most important manufacturing centers in the country, with abundant water-power afforded by the Passaic River, which here makes a descent of about 70 ft. over the Passaic Falls. It is the principal silk manufacturing center of the western hem-

descent of about 70 ft. over the Passaic Falls. It is the principal silk manufacturing center of the western hemsphere, this industry alone employing 16,000 wage-earners. It also has extensive works for dyeing and fin-lahing textilee. Steel and iron manufactures rank next in importance. There are large breweries and many smaller industries. Paterson was founded in 1791; on February 8, 1902, the heart of the business section of the town was destroyed by fire causing a loss of over \$2.000. repriary 8, 1902, the heart of the business section of the town was destroyed by fire, causing a loss of over \$6,000,000. Less than a month later, the greatest flood ever known in the Passaic Valley caused great loss of property, and, in October, 1903, another great flood occurred, with heavy loss. Notwithstanding these calamities, the city

is prosperous and progressive.

Patiala, India (Punjab), is the capital of a native state of the same name, and has marble quarries and

copper mines.

Fatna, India (Bengal). has a government college and a Roman Catholic cathedral. Patna rice is famous, and other articles of export are cotton, oil-seeds, and salt.

Opium is manufactured.

Patras, Greece (cap. Achaia), is a fortified scaport on the north coast of Morea. The principal buildings are the citadel, the cathedral, and the castle. Its principal exports are currants, olives, olive-oil, and lemons.

Pau, France (cap. Basses-Pyrénées), is a favorite winter resort in the foothills of the Pyrenees. It possesses golf links, laid out in 1854, which, except Blackheath, are the oldest links in the world outside Scotland. Pau was the ancient capital of French Navarre and Béarn. Its history centers round the castle, rebuilt in 1363 by Gaston Phoebus, Comte de Foix. Pau was the birthplace of General Bernadotte, who became King of Rweden.

place of General Bernadotte, who became King of Sweden.

Pavia, Italy (cap. Pavia), is the seat of a bishop, and has a cathedral dating back to 1488. The university (1,500 students), said to have been founded by Chariemagne in 774, was restored by Galeaszo Visconti, Count of Pavia, in 1361. The municipal museum, a valuable collection of paintings and engravings, is housed in the Palaszo Malaspina. Charlemagne took the town, which was known to the ancient Romans as Ticinum, in 774. Church councils were held here in 1081, 1160, and 1423. Here also was fought in 1525 the great battle which resulted in the defeat of the French and the capture of their king, Francis I., by the twops of the Emperor Charles V. The town was annexed by Austria in 1714, and was joined to the kingdom of Italy in 1859.

Fawtucket, Rhode Island (Providence Co.), is an important manufacturing city with extensive vaterpower furnished by the Blackstone River, which, at this place, has a fall of 50 ft. It has extensive cotton and woollen mills, silk factories, foundries, machineshops, electrical supply works, wire-works, yarn mills, honsery mills, knit goods factories, textile dyeing and finishing establishments, lumber products and factories, boot and shoe factories, etc. It has a state armory and a state emergency hospital. It was settled in 1654, and cotton manufacturing was first introduced into the United States at Pawtucket.

Paysandu, Urugusy, is the second port of the country, and has a larm export trade in preserved meat.

Paysandu, Uruguay, is the second port of the coun-Paysandu, Urugusy, is the second port of the country, and has a large export trade in preserved meat. Feabody, Massachusetts (Essex Co.), has extensive manufactories of leather, shoes, electrical supplies, thermometers, and glue. It contains the Peabody Institute, founded in 1852 by George Peabody.

Peakukill, New York (Westchester Co.), has knit goods factories, brick works, foundries, machine-shops, etc. A Roman Catholic home for children has over 1,000 inmates. The state military camp ground is just north of the village. It was settled by the Dutch in 1664.

just north of the village. It was settled by the Dutch in 1684.

Peking, cap. China (Chili), is the largest city of China and consists of an inner and cuter—that is, a Manchu and a Chinese—city. The former is 14½ miles in circuit, and has 3 gates on the south and 2 on the northwest and east sides. The wall is about 45 ft. high and 47 ft. thick. Within the Manchu city lie the imperial palace and parks, the palaces of the nobles, the public offices and barracks, the examination hall, the Confucian and other large temples, and many private residences. In the Chinese city, which projects on the south of the Manchu city, and is enclosed by a wall 22 ft. high with 7 gates, are shops, theatres, restaurants, club-houses, the temples of heaven and agriculture; but large spaces are unoccupied, and other ground is under cultivation or used for desiccating manure. The summer palaces of Yuan-ming-yuan, Wan-shou-shan, and I-ho-yuan lie from 5 to 6 miles north of the city; and in the plain surrounding the city are many picturesque graveyards belonging to noble families. The tombs of the last dynasty lie about 20 miles north of the city, and those of the present dynasty from 2 to 3 days' journey east and west of Peking. Peking has, except for short intervals, been an important place long before that date. It probably owes its choice as a capital in large measure to its favorable position from a geomantic point of view. As the country around it is too poor to support its population, supplies have to be imported from the south. This need led to the construction of the Grand Canal, and of a shorter canal across the promontory of Shan-tung. Peking Peking. to the construction of the Grand Canal, and of a shorter canal across the promontory of Shan-tung. Peking became one of the capitals of the Khitan Tatars at the end of the 10th century; was rebuilt by Kublai Khan; and has been sole capital since the beginning of the 18th

century. It surrendered to the Anglo-French force in 1860, and was taken by the allied forces sent in 1900 for the relief of the foreign legations.

Pelotas, Brasii (Rio Grande do Sul), has a trade in jerked meat, and has flour-mills and glass factories.

Pensa, Russis (cap. Pensa), has breweries and tanneries, iron and bell foundries, brick works, sawmills,

neries, iron and bell foundries, brick works, sawmills, and flour-mills, and manufactures soap, candles, wax, cloth, paper, and celebrated camel's-hair stuffs. It is the seat of a Greek Orthodox bishop and possesses a fine cathedral. It has a botanical garden, a school of agriculture, and several technical colleges.

Pennacola, Florida (c. h. Escambia Co.), is a port of entry on Pennacola Bay, 6 miles from the Gulf of Mexico, and an important railroad terminus. It has large domestic trade in lumber, fish, naval stores, phosphate, cotton, and coal. A United States navy yard and a state armory are located here. Pensacola was settled in 1696.

in 1696.
Peoria, Illinois (c. h. Peoria Co.), is the commercial and industrial center of a large extent of country.
The chief manufacturing establishments are meat-pack-Ine caser manufacturing establishments are meat-packing houses, distilleries, strawboard factories, breweries, flour and lumber mills, glucose works, wagon and carriage factories, wire fence works, and agricultural implement works. Peoria ranks first among the cities of the Union in the products of distilleries; it is also noted for the quality and appeals attent of factories. for the quality and annual output of fine wine. It has a large trade in grain, live stock, and manufactures. A polytechnic institute and a Roman Catholic academy are located here. Near by are large bituminous coal-

Parigueux, France (cap. Dordogne), contains the remarkable cathedral of St. Front, in the Byzantine style (984-1047). Périgueux was the Vesunna of the Romans, and has a large amphitheatre and the circular tower of Vesone, 89 ft. high. It trades in buildingstone, figs, and truffles; has industries of chinaware, iron, and woollens; and is famous for its pâtés de foie

gras and truffled partridges.

Perm, Russia (cap. Perm), is a river port, and has tanneries, brick fields, distilleries, machinery and chemical works, sawmills, copper foundries, soap, candle, rope, and pottery manufactures, and a cannon foundry.

It is the seat of a Greek Orthodox bishop, and has a fine cathedral.

Recife, is a port and coaling station, with exports of cotton, sugar, carnauba wax, hides, and skins. The public buildings include the palaces of the governor and bishop, and the Pernambuco Archæological and Geographical Institute.

erpignan, France (cap. Pyrénées-Orientales), is a

graphical Institute.

Ferpignan, France (cap. Pyrénées-Orientales), is a fortress of great strength, commanding the passage from Spain across the east Pyrenees. Perpignan did not become French till 1642, and is still half-Spanish, half-Moorish in appearance, while its people resemble those of Catalonis. It has a 14th century cathedral, and from 1349 to the revolution had a university. Trades in red wine, brandy, cork, silk, and wool.

Perth, Scotland (cap. Perth), is, on account of the charming scenery of its surroundings, called the "Fair City." It is the chief center of the Scottish dyeing industry, and has manufactures of linen, carpets, glass and ink. It has also large cattle markets. The salmon fisheries of the Tay are very important. Perth has been prominent in Scottish history. The kings of Scotland frequently resided here. James I. was murdered here in 1436. It was taken by Bruce in 1311, by Montrose in 1644, by Cromwell in 1651, and by the Jacobites in 1715 and 1745.

Perth, cap. West Australia, Australia, has numerous fine buildings, including a town hall, Anglican and Roman Catholic cathedrals, council chambers, banks, museum, library and art gallery, mechanics' institute, and

Roman Catholic cathedrals, council chambers, banks, museum, library and art gallery, mechanics' institute, and hospital. It is the seat of a Roman Catholic and of an Anglican bishop.

Perth Amboy, New Jersey (Middlesex Co.), is a port of entry with an extensive shipping trade. The chief manufacturing establishments are smelting and refining plants, ship-building yards, brick, terra-cotta, iron and

steel works, chemical works, and railroad shops. In the vicinity are valuable deposits of fire-clay. The first settlement was made in 1683.

Perugia, Italy (cap. Perugia), is an ancient town, and contains many interesting mediseval buildings. It is the seat of a bishop, and has an unfinished Gothic cathedral, begun in the 15th century, which contains a library with a valuable collection of manuscripts. Other interesting buildings are the Collegio del Cambio, with the celebrated frescoes of the Chief Virtues by Perugiao; and the Palazzo del Municipio, which contains a picture gallery with fine paintings by Perugino and Pinturrichio, a valuable collection of Umbrian remains, and a library with rare mediaval manuscripts. It has a university founded in 1308, which contains a valuable collection of Etruscan, Roman, and mediæval antiquities; a seminary for priests; an academy of arts; and an collection of Extuscan, Koman, and mediaeval antiquities; a seminary for priests; an an agricultural college. It has manufactures of silk, and a trade in wine and olive-oil. Perugia was an important Etruscan town, and was taken by the Romans in 309 B. C. It was incorporated with the Papal states in 1512, and annexed to Italy in 1860.

Pessaro, Italy (cap. Pessaro e Urbino), has manufactures of maiolics ware silk and woulder mode asseling.

tures of majolica ware, silk and woollen goods, sealing-wax, and cream of tartar. Figs, for which the neigh-borhood is famous, wine, oil, silk, soap, wax, iron, and lead are exported. It contains a ducal palace, built in 1455 by Francesco Sforsa, and an academy of music.

It is the seat of a bishop.

Peshawar, India (cap. Northwest Frontier Province), is an important strategic point near the Khyber Pass, on the route from India to Kabul.

the route from India to Kabul.

Peterborough, England (Northampton), is a town grown up around a Benedictine monastery, founded in 655, destroyed by the Danes in 870, rebuilt in 970, burnt in 1116, and refounded in 1117. The greater part of the building was completed previous to 1200. The magnificent west front of 3 archee, the distinguishing feature of the cathedral, was erected between 1200 and 1238, and the eastern chapel in the 15th century. During the restoration of 1887-8 the foundations of the second Saxon church (burnt in 1116) were discovered. Two queens were buried here—Catherine of Aragon, and Mary Queen of Scots, the latter only till 1612. Portions of the cloisters and of other monasic buildings still remain, and within the precincts are the museum and Young Men's Institute. The town has trade in agricultural produce, manufactures bricks, and has large railway locomotive works.

Peterborough, Ontario, Canada, is a trade center noted for its canoes. It has manufactures of sawmill

noted for its cances. It has manufactures of sawmill machinery, packing houses, etc.

Petersburg, Virginia (Dinwiddie Co.), is a trade center in an agricultural region of which tobacco is one of the chief products. Owing to its good water-power and the abundance of raw material near at hand, it has large manufacturing interests. The chief manufacturing establishments are tobacco factories, cotton-mills, knitting mills, silk factory, machine-shops, and lumber mills. A state hospital for the colored insane, a state normal and collegiate institute for colored students, and several other educational institutions are located here. It was founded in 1233. It was the scene of and several other educational institutions are located here. It was founded in 1733. It was the scene of several engagements during the Revolutionary War, and twice it was occupied by the British troops under Gen. Philips. During the Civil War it was the scene of many of the engagements of the famous Virginia campaign. Petropolis, Brazil (cap. Rio di Janeiro), is a popular watering-place, and has cotton and other factories. Piorsheim, Germany (Baden), has manufactures of gold and silver ornaments, chemicals, paper, and machinery.

gold and silver trimments, memors, property.

Ph.ladelphia, Pennsylvania (c. h. Philadelphia Co.), is the third city of the United States in extent and population. Its commerce by sea and land is very large, and, as a manufacturing center, it ranks next to New York and Chicago. It has on its 2 rivers over 30 miles of frontage, docks and wharfage. The chief manufacturing are machinery, locomotives, ironware, ships, cotton tures are machinery, locomotives, ironware, ships, cotton and woollen goods, silk, leather, cigars, drugs, and chemicals. It is the seat of the University of Pennsyl-

vania with about 3,000 students, which maintains in its college department, besides its usual arts course, courses in architecture, mechanical engineering, music, etc. Its medical school has about 500 students and courses in arcinecture, measures and the set. Its medical school has about 500 students and its law school about 400 students. Girard College, founded in 1831 by Stephen Girard, for the education of poor white male orphans, is one of the richest and most notable philanthropic institutions in the United States, It now accommodates over 1,500 boys, and the value of Mr. Girard's bequest of \$5,280,000 has been increased to about \$35,000,000. Hahnemann College and Hospital is one of the chief homeopathic institutions of the kind in the country. The Drexel Institute, founded by A. J. in the country. The Drexel Institute, founded by A. J. Drexel and opened in 1892, is an institution for "the extension and improvement of industrial education as in the country. The Drexel Institute, founded by A. J. Drexel and opened in 1892, is an institution for "the extension and improvement of industrial education as a means of opening better and wider avenues of employment to young men and women." The Free Library of Philadelphia contains 280,000 volumes and has 19 branches in different parts of the city. Ridgway Library contains 120,000 volumes, including many rarities. The Pennsylvania Academy of the Fine Arts, founded in 1805, has an extensive collection of over 500 paintings, sculptures, casts, and engravings, and maintains an important art school. The Academy of Natural Sciences, founded in 1812, contains large collections of natural history and a library of 50,000 volumes. Independence Hall is, in some respects, the most interesting building in the United States; here the Continental Congress met during the American Revolution (1775-81) and here, on July 4, 1776, the Declaration of Independence was adopted. A United States Navy Yard, with a dry dock measuring 750 ft. by 134 ft., is located on League Island. The Philadelphia Mint, established here in 1792; is the parent mint of the United States. Philadelphia was founded in 1682 by a Quaker colony under William Penn, who purchased the site from its Indian owners. The city received its charter from Penn in 1701, when it had about 4,500 inhabitants. From that time to about the 19th century, it rivaled Boston as the leading city of the country, and was the scene of the most important official acts in the Revolution. The first Continental Congress assembled here in 1774; the Declaration of Independence was signed here on July 4, 1776. The Constitution of the United States was drawn up and promulgated here in 1777. The first President of the United States resided here, and here congress assembled until 1797. From September, 1777, to June, 1778, the city was in the possession of the British. During the 19th century, its history was one of quiet and rapid growth. In 1876 Philadelphia was the scene of the States and

anniversary of the Declaration of Independence. Philippopolis, Bulgaria (Eastern Roumelia), manufactures silk, cloth, woollens, leather, and tobacco, and prepares and exports large quantities of attar of roses. It is the seat of a Greek Orthodox archbishop. In Roman times it was the capital of Thracia. Philippourg, New Jersey (Warren Co.), has large railroad shops, foundries, and machine-shops, horseshoe works, stove works, silk-mills, etc. It was settled in 1740.

Phoenix, cap. Arizona (c. h. Maricopa Co.), is the trade center of the fertile Salt River Valley, and one of the most important commercial cities of Arizona. It has creameries, flour-mills, olive-oil mills, etc. The remains of several prehistoric towns have been found in the vicinity. Placenza, Italy (cap. Piacenza), is an important strategic and commercial center, and has manufactures of silk cottons, hats, and pottery. It is the seat of

strategic and commercial center, and has manufactures of silk, cottons, hats, and pottery. It is the seat of a bishop and has a cathedral in the Lombardo-Romaneque style (dating from the 12th century), with an immense crypt, a campanile 223 ft. high, and paintings by Carracci, Guercino, and others. The church of San Sisto (1499) formerly contained the famous Sistine Madonna by Raphael. There is a public library possessmadonna by Raphael. There is a public interry possess-ing a valuable collection of manuscripts. Founded as a Roman colony at the same time as Cremona, Placentia, as it was then called, was destroyed by the Gauls in 200 B. C. The French, under Louis XII., took it, but is was recaptured by Pope Julius II.; and it remained a papal domain until 1545, when Paul III. gave it to his son, Peter Farnese. It formed part of the duchy of Parma until incorporated in 1860 with the kingdom of

Italy. Piatra, Roumania (Moldavia), has a large trade in

timber.

Pietermaritsburg, cap. Natal, Africa, has government buildings, a town hall, hospital, and asylum, and is the see of an Anglican bishop.

Pilsen, Austria (Bohemia), is famous for its beer, though it also produces sugar, clothing, porcelain and pottery, machinery, furniture, hardware, spirits, leather, sulphuric acid, and paper. Coal, iron, and alum are mined. The 13th century church of St. Bartholomew, the town hall (1555), and the museums are the chief rubblic buildings. public buildings.

public buildings.

Pine Bluff, Arkansas (c. h. Jefferson Co.), is an important trade center in an agricultural region in which cotton is one of the chief crops. It has cottongins, cotton compresses, cottonseed-oil mills, foundry, furniture factory, sheet iron works, railroad shops, etc. The annual state fair is held here. It is the seat of the state colored normal college and other educational institutions

institutions.

Pingyang, Korea, is an ancient city, and was the scene of battles between Japan and China in 1592 and 1894, China winning the former, Japan the latter.

Pinsk, Russia (Minsk), has potteries, tanneries, breweries, cil and soap works, and leather manufactories.

Piotrkof, Russia (Poland), is one of Poland's oldest towns, and has remains of a royal mediæval castle.

Piqua, Ohio (Miami Co.), has large linseed-oil works, strawboard mills, woollen mills, furniture factory, rolling-mills, iron-works, and sheet steel mills.

Pirsus, Greece (Attica), is the chief port of entry of Greece, and exports olives, olive-oil, and marble. It has an arsensi, and some cotton-mills. It was founded by Themistocles and Pericles; was destroyed by Sulla in 86 B. C.; and was rebuilt in the 19th century. It was in ancient times connected with Athens by the was in ancient times connected with Athens by the

It was in ancient times connected with Athens by the "Long Walls."

Pirmasens, Germany (Bavaria), manufactures boots and shoes and leather goods.

Pisa, Italy (cap. Pisa), has cotton manufactures and exports clive-oil and marble. It is the seat of an archbishop and has a magnificent cathedral in the Gothic style, commenced in 1063, and completed in 1118. In front of the cathedral stands the circular marble baptistary (12th century) adorned with numerous columns and front of the cathedral stands the circular marble baptistery (12th century), adorned with numerous columns and a dome nearly 200 ft. high. The Campo Santo, or cemetery, dates from the 13th century, and contains numerous interesting monuments, sarcophagi, friesses, etc. The famous leaning tower, a campanile, built entirely of marble, 178\frac{1}{2} ft. high, was commenced in 1174 and completed in 1350. Amongst secular buildings are the university, founded in 1342; the Agostini and Toscanelli palaces; the Palazzo del Commune; the municipal museum; and the Academy of Arts. Piss is an ancient Etruscan town, and became subject to Rome in the 2nd century B. C. Between the 11th and 14th centuries it was a powerful commercial republic, the rival of Genoa and Venice. After its great naval defeat by Genoa in 1284, Pisa began to decline until at the beginning of the 15th century it became subject to Florence.

Pistoja, Italy (Florence), is the seat of a bishop, and its 12th century cathedral is rich in works of art. and its 12th century cathedral is rich in works of art. Among other famous churches and secular buildings are the Madonna dell' Umiltà, San Giovanni, San Domenico, the Palazzo del Commune (1294), and the Ospedale del Ceppo (1277). Pistoja is famous for its gun-barrels and pistols, the latter of which are said to have derived their name from the town. It was here that Catiline fell in the battle of 62 B. C.; while during the middle ages the feuds between the Bianchi and Neri frequently devested the town.

the middle ages the feuds between the Bianchi and Nen frequently devastated the town.

Fittsburg, Kansas (Crawford Co.), is a trade center in a productive agricultural region and has extensive railroad shops, foundries and machine-shops, packing houses, planing-mills, rolling-mills, glass factories, brick plants, etc. In the vicinity are coal-mines, and a state

manual training normal school is located here. It was

manual training normal school is located here. It was settled in 1876.

Pittsburg, Pennsylvania (c. h. Allegheny Co.), is the second city of Pennsylvania, and one of the chief industrial centers of the United States, situated at the junction of the Monongahela and Allegheny rivers, which here unite to form the Ohio. The sister city of Allegheny, situated on the north bank of the Allegheny and extending down to the Ohio, was incorporated with Pittsburg in 1907, and is now known as the North Side. The great basis of the prosperity of the "Iron City" has been the fact that it stands in the center of one of the richest coal districts of the globe, and of the chief supply of natural gas, the use of which as a fuel gave a great impetus to its manufacturing industries, although the gas is now mainly used for domestic purposes. The staple manufactures of Pittsburg are iron, steel, and glass. The Pittsburg district produces 65 per cent. of all the coke manufactured in the United States, and the output of bituminous coal is enormous. Pig iron, structural iron and steel, steel rails, armor-plate for battleships, electrical machinery, air-brakes, locomotives, steamengines, and other machinery are extensively manufactured. The largest manufactory of corks in the world is located here. It also has one of the most famous ware, white lead, pottery, leather, paper, and lumber. It is engaged in the manufacture of salt, fire brick, building brick, stoves, brase ware, bronze ware, white lead, pottery, leather, paper, and lumber. It is engaged in the production of food products, meats, proserves, and pickles. The Western University of Pennsylvania, founded in 1787, has about 1,000 students in its various departments of law, literature, engineering, medicine, dental surgery, and pharmacy. Theological seminaries of the Presenterical manufacture and the Reformed Presenterical and the content of the presenterical manufacture and the Reformed Presenterical and the content of the presenterical manufacture and the Reformed Presenterical a has about 1,000 students in its various departments of law, literature, engineering, medicine, dental surgery, and pharmacy. Theological seminaries of the Presbyterian, United Presbyterian, and the Reformed Presbyterian churches are located here. The Pennsylvania College for Women is an important institution, and there is a large number of denominational schools and private academics. The University of Pittsburg has about 1,000 students. The Carnegie Institute, with an extensive gallery of art, one of the largest museums in America, and an exceptional and perfect music hall, has, in recent years, achieved a world-wide reputation as a center of artistic and scientific activity. Connected with the institute is a school for industrial training, for which Andrew Carnegie has given an endowneeted with the institute is a school for industrial training, for which Andrew Carnegie has given an endownent of \$2,000,000. The Carnegie Free Library of Pittsburg, founded by the princely benefactor whose name it bears, is the greatest establishment of its kind in America, contains upwards of 300,000 volumes, and maintains branch libraries and numerous agencies for the free distribution of literature within Greater Pittsburg. Pittsburg occuries the site of the French Feet

maintains branch libraries and numerous agencies for the free distribution of literature within Greater Pittsburg. Pittsburg occupies the site of the French Fort Duquesne, erected in 1754 and abandoned on the advance of Gen. Forbes in 1758. Its place was taken by the English Fort Pitt, and the laying out of the town of Pittsburg may be dated from about 1765.

Pittsfield, Massachusetts (c. h. Berkshire Co.), noted for its beautiful homes, is situated in the center of the Berkshire Hills. The chief industrial establishments are foundries and machine-shops, electrical works, papermills, etc. The Berkshire Athensum, the Crane Art Museum, and a public library with 50,000 volumes, are among the institutions of note. It was settled in 1748.

Pittston, Pennsylvania (Luserne Co.), is in the midst of the anthracite coal region, and its chief industries are connected with the mining and shipping of coal. It has large flour and lumber mills, knitting mills, foundries, machine-shops, brick and terra-cotta works, stove and engine works, breweries, etc. It was settled in 1770.

Pitanfield, New Jersey (Union Co.), is a residential works.

Plainfield, New Jersey (Union Co.), is a residential suburb of New York, and has a number of manufacturing establishments, the chief of which are tool works,

turing establishments, the chief of which are door works, machine-shops, kid glove factories, silk and cotton mills, aluminum works, etc. It was settled in 1684.

Flattsburg, New York (c. h. Clinton Co.), is a port of entry on Lake Champlain and the center of a region in which there are many famous summer resorts. The

chief manufacturing establishments are lumber mills, sewing-machine works, flour-mills, pulp-mills, etc. It is the seat of a state normal and training school, and has numerous other educational institutions. Adjoining the village on the south is a United States military reservation. It was settled in 1784. The first naval battle between American and British forces took place on October 11, 1776, off Valcour Island, a short distance from Plattsburg.

Flauen, Germany (Kg. of Saxony), has extensive lace-making, embroidery, and white cotton goods industries.

industries.

Ployesti, Roumania (Wallachia), has a considerable

rioyetta, Roumania (Wallachia), has a considerable trade in wool, and large petroleum refineries.

Plymouth, England (Devon), is a strongly fortified port, and one of the chief naval stations of the country, with large naval and military establishments. It has an extensive trade, and exports lead, tin, copper, fish, and machinery. Plymouth was the starting-point of the expedition against the Armada in 1588, and the last European point touched by the Mayflower in 1620. It was unsuccessfully besieged by the Royalists in the civil war. civil war.

Flymouth, Massachusetts (c. h. Plymouth Co.), is of abiding interest as the landing-place of the Pilgrim Fathers, and the site of the first settlement in New England. The Plymouth Rock, on which the Pilgrims landed from the Mayflower in December, 1620, is carelanded from the Mayflower in December, 1620, is carefully preserved and is now covered by a granite canopy. Other places of interest in the town are Pilgrim Hall, where books, pictures, and other valuable relics of early times are kept, and Cole's Hill and Burial Hill, where many of the first settlers are buried. Plymouth also has the national monument to the Pilgrims, dedicated in August. 1889. Its manufactures include duck, cordage, wire nails, and electrical supplies; its fisheries are of considerable importance. On account of its beautiful situation and historic interest, Plymouth is a popular summer and tourist resort.

Plymouth, Pennsylvania (Luzerne Co.), is situated in the anthracite coal region, and its chief industries are the

the anthracite coal region, and its chief industries are the mining and shipping of coal. It also manufactures drills and other mining machinery. It was settled in

1768.

Point de Galle, Ceylon, was for a long time the chief port of the island, but since the transference of the shipping traffic to Colombo, trade has much declined, although cocoanut, plumbago, and tea are still exported.

Poitiers, France (cap. Vienne), is the seat of a bishop, and has a cathedral founded in 1161 by Eleanor of Aquitaine, queen of Henry II. of England. Other noteworthy buildings are the church of St. Hilaire le Grand, in which rest the remains of the famous bishop of Poitiers (320-68), and the church of St. Radegonde, long a place of pilgrimage. In the neighborhood Clovis defeated Alaric, king of the Visigoths, in 507, and in 1356 the Black Prince defeated the French.

Pola, Austria (Coastland), is the principal naval

defeated Alaric, king of the Visigoths, in 507, and in 1356 the Black Prince defeated the French.

Pola, Austria (Coastland), is the principal naval station of Austria, with a snug, strongly fortified natural harbor. There are many Roman and mediæval remains, and a modern cathedral. Pola was taken in 148 by Venice, and repeatedly destroyed during the contests between the Venetians and the Gencese.

Poltava, Russia (cap. Poltava), has breweries, brick works, tanneries, flour-mills, and manufactories of cloth, flannel, soap, candles, tobacco, carts, and carriages. Poltava is the seat of a Greek Orthodox bishop, and contains a cathedral (1710) and a military school. Two monuments (besides the cathedral) commemorate the victory of July 9, 1709, when Russia, under Peter the Great, definitely worsted Sweden under Charles XII.

Ponce, Porto Rico, and the first in commercial importance. Coffee is its most important export. It also exports sugar, rum, molasses, and tobacco. At its port, Playa Ponce (2½ miles), are a large harbor, accommodating vessels drawing 25 ft., and the customhouse. Ponce has a cathedral, hospitals, theatres, fine residences, and gardens, and in the vicinity are many extensive plantations.

Pondichery, India (Madras), is the chief settlement

of the French in India. It has no harbor, and is dependent on artesian wells for its water-supply. The chief industry is weaving and dyeing. The French first settled here in 1672; the town was taken by the Dutch in 1693, and by the British in 1761, 1778, 1793, and 1803. It was finally restored to the French in 1815.

Pontiac, Michigan (c. h. Oakland Co.), has large carriage manufactories, machine-shops, flour and lumber mills, gasoline engine works, etc. The Eastern Michigan Asylum for the Insane, with 1,200 patients, is located here. Pontiac was settled in 1818.

Pontypridd, Wales (Glamorgan), has mines of iron and coal, foundries, and chain and cable works.

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Pontypridd, wales (Glamorgan), has mines of iron and coal, foundries, and chain and cable works.

Pontas ware, ivory-carving, paper-making, and the modelling of small clay figures are its chief industries. It has two arts colleges and a college of science. Poona is the center of Brahmanical influence in Western India.

Portage la Prairie, Manitoba, Canada, is a rail-road and trade center in a rich agricultural section. It has numerous grain elevators, threshing machine and farm implement works, oatmeal mills, etc.

Port Arthur, China (Manchuria), is a fortified port on Kwangtung peninsuls. Port Arthur was taken by the Japanese in 1894 during their war with China, and in 1898 it was leased by China to the Russians, who strongly fortified it, and made it the terminus of the Sherian Railway. Here the Japanese commenced war with Russia in February, 1904, by a torpedo attack, and early in January, 1905, the town capitulated to the Japanese after a siege of 7 months.

Port Arthur, Ontario, Canada, is a port on Thunder Bay, Lake Superior, with a large transhipment trade. Its industries include a blast furnace, boiler works, stock yards, elevators, etc.

Port Elizabeth,

favorite summer resort. The chief industries are ship-building works, engine and thresher works, fiber works, etc. A tunnel under the Saint Clair River, over a mile long, connects this city with Sarnia, Ontario. It was settled in 1790.

Portland, Maine (c. h. Cumberland Co.), is the largest

Portland, Maine (c. h. Cumberland Co.), is the largest city of Maine, and an important seaport and railroad terminus, which is noted for its exports of grain, fruit, and live stock. Its industries include boot and shoe factories, rolling-mills, foundries, machine-shops, locomotive works, engine and boiler works, petroleum refineries, lumber mills, etc. Fishing and the shell-fish industry are extensively pursued. A United States marine hospital and a state hospital are located here. Its harbor is deep, and well protected by 6 forts. Casco Bay, an admirable yachting water, is crowded with pretty wooded islands, many of which are favorite summer resorts. The Wadsworth-Longfellow Mansion, erected by Gen. Peleg Wadsworth, the poet's grandfather, in 1785-6, is of note and, in an addition built in 1903, contains the library of the Maine Historical Society. The town was founded in 1633. It suffered severely at the hands of the French and the Indians. After and was almost totally destroyed by the Indians. After the war it was rebuilt.

the war it was rebuilt.

Portland, Oregon (c. h. Multnomah Co.), is the largest city of the state, a port of entry with an extensive coastwise and transpacific trade, and an important railroad terminus, located on the banks of the Willamette River, 120 miles from the Pacific Ocean. Its exports are chiefly wheat, flour, wool, fish, and timber. The country surrounding Portland is rich in timber and minerals, and a vast agricultural region is tributary to this rapidly growing metropolis. Its principal manu-

factures are lumber, flour, furniture, woollen goods, cordage, clothing, canned goods, wagons, and carriages. Excellent water-power for manufacturing purposes is obtained from the Willamette Falls, Oregon City, 12 miles distant. Among the educational institutions are the Portland University and the medical and law schools of the State University. Postland and as a second of the State University. Portland ranks among the wealthiest cities of its size in the country. It was settled in 1843 and its growth since has been rapid and

settled in 1843 and its growth since has been rapid and uninterrupted.

Port Louis, cap. Mauritius, is a port and coaling station, and the chief commercial center of the colony. In 1810 it was taken by the British.

Porto Alegre, Brasil (cap. Rio Grande do Sul), is a port and the most important city of southern Brasil. It exports tobacco, Paraguay tea, hides, and cattle.

Port of Spain, cap. Trinidad, is a port and coaling station, and exports cocoa, sugar, and asphalt. It contains a royal college, governor's house, and botanical gardens. cal gardens.

cal gardens.
Porto Novo, cap. Dahomey, Africa, has considerable trade in palm-oil, kola-nuts, etc.
Porto Praya, Cape Verde Islands, exports coffee.
Port Said, Egypt, is a port and coaling station at the Mediterranean entrance to the Suez Canal. Exports cotton and oil-seeds.

A Portsmouth, England (Hampshire), is a fortified port, coaling station, and the chief naval station of England. It has the greatest arsenal, and is the most strongly fortified place in the kingdom. The church of St. Thomas Becket is notable. Portsmouth rose to importance in the 13th century, and was strongly fortified in the 16th century.

of St. Thomas Becket is notable. Portsmouth rose to importance in the 13th century, and was strongly fortified in the 16th century.

Portsmouth, New Hampshire (Rockingham Co.), is the only seaport of the state, with some coasting trade, principally in coal, but very little foreign commerce. It has cotton-mills, marble works, boot and shoe factories and some ship-building. It contains many colonial houses of historical interest, chief among which are the Wentworth house and the Langdon house. The Athenseum contains a library of 25,000 volumes. The United States Navy Yard, which is officially known as the Portsmouth Navy Yard, is situated on an island named Piscataqua, within the limits of the township of Kittery, Maine. It has a large dry dock, and, in the days of wooden ships, many were built here. The treaty of peace between Russia and Japan was signed here on September 5, 1905. Portsmouth was first settled in 1623 and was under the jurisdiction of Massachusetts until 1679, when New Hampshire became a separate colony. It was incorporated as a town in 1653, when it received the name of Portsmouth, and became a city in 1849. It was the capital of the state for some time and is now, alternately with Concord, the seasions of the United States district court of New Hampshire.

Portsmouth, Ohio (c. h. Scioto Co.), is a commercial

seat of the sessions of the United States district course of New Hampshire.

Portsmouth, Ohio (c. h. Scioto Co.), is a commercial center of an extensive mining and manufacturing section, situated at the confluence of the Scioto and Ohio rivers, and at the southern terminus of the Ohio canal. In the vicinity are valuable deposits of fire-clay. The chief manufactures are foundry and machine-aloop products, paving and building brick, cars, lumber products, stoves, rectified spirits, carriages, furniture, etc. In the vicinity are interesting remains of the Mound Builders. It was settled in 1803.

Portsmouth, Virginia (c. h. Norfolk Co.), is an important and the control of the

are interesting remains of the mount of the

in the neighboring mountain (Cerro de Potosi), where silver was discovered in 1546, but the production has greatly decreased of late. The tin mines are, however, still extensively worked. The town has a university, a Bolivian mint, and a metallurgical museum.

Potodam, Germany (Prussia), contains the palace of Sans-Souci and the castle of Babelberg, the former built by the Great Elector in 1660. Frederick the Great greatly embellished the town and its surroundings. To the Friedenskirche is attached a mausoleum, in which lie the Emperor Frederick and his consort, the Princess Royal of Great Britain. Cottons, woollens, tobacco, and sugar are manufactured.

and sugar are manufactured.

Pottstown, Pennsylvania (Montgomery Co.), is the trade center of a fertile agricultural region. There is a considerable amount of mineral wealth in the vicinity.

Fettstown, Pennsylvania (Montgomery Co.), is the trade center of a fertile agricultural region. There is a considerable amount of mineral wealth in the vicinity. It has large manufactories of iron and steel, rolling-mills, blast-furnaces, steel-mills, bridge works, boiler works, carriage works, automobile factories, etc.

Fettsville, Pennsylvania (c. h. Schuylkill Co.), is one of the most important mining centers and shipping points in the Schuylkill anthracite coal region. Has steel mills, blast-furnaces, rolling-mills, and foundries. Here anthracite coal was first successfully used in amelting iron ore. It was settled in 1800.

Poughkeepsie, New York (c. h. Dutchess Co.), is an important commercial center on the east bank of the Hudson River, which is here spanned by a cantilever bridge 1½ miles long and 200 ft. above high water. Its chief industrial establishments are foundry and machine-shops, lumber mills, mowing-machine works, flour-mills, etc. Two miles north of the city is the Hudson River State Hospital for the Insane. Two miles east of the city is Vassar College, with about 1,000 students, the first and perhaps the best known of the American colleges for women, founded in 1861 by Matthew Vassar.

Prague, Austria (cap. Bohemia), is the commercial and manufacturing center of Bohemia, and has engineering and iron-works, and manufactures of chemicals, cement, earthenware, porcelain, furniture, cottons, carpets, paper, and hats, as well as breweries, distilleries, flour and lumber mills, and printing establishments. Prague contains many historic buildings. The stone Charice's Bridge (1357-1503), adorned with statues and groups, is an object of pilgrimage to Czechs, because of the martyrdom there of John of Nepomuk (1383). The Ten church (1360-1460) played a prominent part in the religious troubles of Bohemia, and contains the tomb of the Danish astronomer, Tycho Brahé (1546-1601). The Clementinum contains the archiepiscopal seminary, the university library, the astronomical observatory, and part of the uni was developed in the 13th and 14th centuries. It became the center of the Hussites, having been taken by them in 1424. The Thirty Years' War commenced there in 1618. It was taken by the Imperialists in 1620, the Saxons in 1631, Wallenstein in 1632, the Swedes in 1648, the French and Bavarian troops in 1741, the Imperialists again in 1743, and Frederick the Great in 1744. Near it, May 6, 1757, the Prussians under Frederick the Great defeated the Austrians under Charles of Lorraine. It was taken by the Prussians in 1868.

Prato, Italy (Florence), has a cathedral dating from the 12th century and containing a Madonna by Andrea della Robbia (1489). Another noted church is that of the Madonna delle Carceri. It has manufactures of straw, woollen and cotton goods, and near by are quarries of serpentine.

Presburg, Hungary is a strongly fortified town,

Presburg, Hungary, is a strongly fortified town, and the trading center of a fertile wheat and wine growing district. It has manufactures of furniture, musical instruments, gloves, silks, flour, spirits, and wine. It is the seat of a Roman Catholic bishop, and has a cathe-

dral, founded in the 11th century, where the kings of Hungary were crowned. On the capture of Buda by the Turks in 1541, Pressburg was declared the capital of Hungary, which, with a short interval, it remained

Preston, England (Lancashire), is a port 12 miles from the mouth of Ribble River, and a center of the cotton-spinning industry. It has, besides, ship-building, iron and brass foundries, machine and electrical

engineering works, and other industrial establishments.

Pretoria, cap. Transvaal, Africa, was laid out in 1855,
and named after Pretorius, first president of the South and named after Fretorius, first president of the South African Republic. It became the seat of government in 1863. In 1900 it was entered by Lord Roberts, The Parliament House is the principal building. Frince Albert, Saskatchewan, Canada, is an im-portant trade and railroad center with extensive lumber

interests, flour-mills, etc.

Prince Eupert, British Columbia, Canada, is the Pacific terminus of the Grand Trunk Pacific railway, with extensive harbor facilities. It has sawmills and other

extensive harbor facilities. It has sawmills and other lumber industries.

Prisend, Turkey (Kossovo), is famous for its manufacture of weapons; there are also steel, glass, pottery, and saddlery industries. It is the seat of a Roman Catholic and of a Greek Orthodox archbishop, and has a Greek Orthodox seminary for priests.

Prosentis, Austria (Moravia), has manufactures of clothing, shoes, agricultural machines, and beer.

Providence, cap. Rhode Island (c. h. Providence Co.), is the largest city of the state, and a port of entry on the Providence River, a tidal arm of the Narragansett Bay, 25 miles from the Atlantic Ocean. It is the second city of New England, and one of the great industrial centers of the United States, noted for the variety of its manufactured products and the greatness of its industries. It has extensive manufactories of jewelry, silverware, cotton goods, gold and bronze ware, woollen goods, steam-engines, fine tubes and machinery, screws, believe where goods, believe where goods believe the best great and the greatness of the states believe where goods believe the second states and the greatness of the second solvents. custries. It has extensive manufactories of jeweiry, silverware, cotton goods, gold and bronze ware, woollen goods, steam-engines, fine tubes and machinery, screws, locomotives, leather belting, rubber goods, boilers, stoves, as well as scores of other manufacturing plants. Brown University, founded in 1764, with upwards of 1,000 students, a state normal school, Rhode Island School of Design, Williams College, and other educational institutions are located here. The Athenæum contains a library of 70,000 volumes and some interesting portraits. The city was founded by Roger Williams in 1636 after his expulsion from Massachusetts.

Premysl, Austria (Galicia), is a strongly fortified town, and trades in wood, leather, corn, and linen. It is the seat of a Roman Catholic and of a Greek Orthodox bishop, and has two cathedrals.

Premysl, Russia (cap. Pskof), has tanneries, distilleries, sa mills, flour-mills, manufactories of tobacco, cordage, flax materials, and sail-cloth. Pskof is the seat of a Greek Orthodox archbishop, and has a cathedral (1689-98) in the Russo-Byzantine style. From 1348 to 1510, when it was finally conquered by Moscow, Pskof formed an autonomous city-state, closely similar to Novgorod.

when it was finally conquered by Moscow, Pskof formed an autonomous city-state, closely similar to Novgorod.

Puebla, Mexico (cap. Puebla), is one of the oldest cities of the republic, and contains a fine cathedral, a state college, episcopal palace, and the Palafoxiana library. It has cotton and woollen mills, iron and bronze works, and potteries.

Pueblo, Colorado (c. h. Pueblo Co.), is an active commercial and industrial city and an important railway and mining center. In the vicinity are axtensive

commercial and industrial city and an important Fall-way and mining center. In the vicinity are extensive coal and oil fields, also deposits of limestone and iron ore. The city is noted for its smelting and steel works, with many thousand employees. It also has large rail-road car shops. There is a state mineral palace, with a complete collection of the minerals of Colorado. A temporary Mormon settlement was located here in 1846 and a trading nost was established in 1850. In 1854. temporary Mormon settlement was located here in 1846 and a trading post was established in 1850. In 1854 the Ute Indians massacred the residents of the post, and, in 1859, the present city was laid out.

Puerto Cabello, Venesuela (Carabobo), is a seaport with modern docks and an export trade in coffee, cocca, hides, and cattle. It has handsome buildings, including the finest custom-house in Venesuela.

Puerto Plata, Santo Domingo, West Indies, is a

port with good anchorage, and has considerable trade

Punta Arenas, Chile (cap. Magellanes), is the southernmost town in the world, but only as far south as Dublin in Ireland is north. It has good wharves and warehouses and a growing trade in cattle, sheep, and furs. It is a Chilean naval station and a coaling station

furs. It is a Chilean naval station and a coaling station for the ships of all nations.

Quebec, cap. Quebec, Canada, is a port and coaling station on the St. Lawrence River, 400 miles from its mouth; the third city of Canada; and the most important military position in the Dominion. It is picturesquely situated, being largely built on the precipitous fisaks of a bold headland, which is crowned by an ancient citadel. It is an important railroad and the largest coals attempting terminal and the largest coals attempting terminal and the largest coals attempting terminal and the largest coals. steamship terminal, and the largest ocean steamers can reach the city, but the port is usually closed by ice from the middle of December to April. It exports can reach the city, but the port is usually closed by ice from the middle of December to April. It exports grain, cattle, and lumber, and has manufactories of iron, leather, and cotton. Quebec is the seat of a Roman Catholic cardinal archbishop and of an Anglican bishop, and has Roman Catholic and Protestant cathedrals. The fine Parliament house (1887) is also worth mentioning. Among the educational institutions are Laval University and Morrin College. The site of Quebec was visited by Cartier in 1535; the city was founded by the French under Champlain in 1608; taken by the British in 1629 and restored in 1632; unsuccessfully attacked by the British in 1690; besieged by the British under Wolfe in 1759, and taken after the battle of Quebec in Sept., 1759; ceded to Great Britain in 1763; and unsuccessfully attacked by the Americans under Montgomery in 1775. In the battle of Quebec, on the Plains of Abraham, near Quebec, Sept. 13, 1759, a victory was gained by the British under Wolfe over the French under Montcalm. It resulted in the fall of Quebec, and ultimately in the loss of Canada by the French.

Querétaro, Mexico (cap Querétaro), was the scene

Querétaro, Mexico (cap. Querétaro), was the scene of many patriotic episodes in Mexican history. The movement for independence began here, and here also the Emperor Maximilian was shot in 1867. Cotton and woollen goods are manufactured and opals are

ton and woollen goods are manufactured and opals are found in the vicinity.

Quesaltenango, Guatemala, Central America, has manufactures of cotton, linen, and woollen fabrics. In the vicinity are numerous interesting antiquities.

Quincy, Illinois (c. h. Adams Co.), is a trade center in a productive agricultural region, with extensive commercial and manufacturing interests. It has large machine-shops, stove factories, wire fence and brass casting works, lumber mills, canning factories, engine and plow works, flour-mills, etc. Among the educational institutions are a Roman Catholic college, opened in 1860, a Roman Catholic institute, with nearly 1,000 students, and a Methodist Episcopal school for böys. A soldiers' and sailors' home and a home for the aged and infirm are located here. It was settled in 1822.

Quincy, Massachusetts (Norfolk Co.), is a residen-

was settled in 1022.
Quincy, Massachusetts (Norfolk Co.), is a residential suburb of Boston, with many places of historic interest and some buildings of Revolutionary days.
It has extensive quarrying industries, a large ship-It has extensive quarrying industries, a large snip-building plant, and numerous educational institu-tions. It was settled in 1625 and came into great prominence in the last quarter of the 19th century, on account of an educational movement under the leader-ship of Francis Wayland Parker. It was the birth-place of John Adams, John Quincy Adams, and John

Hancock.

Quito, cap. Ecuador, has manufactories of coarse cotton and woollen goods, blankets, carpets, leather, lace, etc. The most important buildings are the churches; others are the government house, the archishop's palace, the municipal buildings, the astronomical observatory, the university, and the institute of

Eacine, Wisconsin (c. h. Racine Co.), is a commercial and industrial center in a productive agricultural region, with a good harbor on Lake Michigan. It has extensive manufactories of agricultural implements,

carriages, wagons, automobiles, bicycles, copper goods, iron specialties, boots and shoes, etc. A Protestant Episcopal college, founded in 1852, and other educational institutions are located here. It was settled in 1834.

Badeliffe, England (Lancashire), has manufactures of cottons, chemicals, iron, and machinery, as well as

Radom, Russia (Poland), is the center of the Polish leather industry, and has sawmills, breweries, and tanneries, and a trade in cattle.

Ragusa, Italy (Syracuse), trades in oil, wine and cheese, and manufactures cotton and woollen goods.

In the neighborhood are rock caverns and grottoes.

Ealeigh, cap. North Carolina (c. h. Wake Co.), has, in addition to the various departments of the state government, state institutions for the insane, the blind, the deaf and dumb, also a state penitentiary.

Anational cemetery and a federal cemetery are located heart Among the squastional institutions are a state. here. Among the educational institutions are a state college of agricultural and mechanical arts, with 600 students, a Baptist university, a Presbyterian in-stitute, etc. Cotton and tobacco products are the leading articles of commerce. The largest manufacstitute, etc. Cotton and tobacco products are the leading articles of commerce. The largest manufacturing establishments are flour-mills, phosphate works, cotton-mills, and cottonseed-oil mills. The site of the present city was selected in 1792 by the legislature for the location of the state capital, and, in the same year, the city was founded and named in honor of Sir Walter Raleigh. In 1794 the legislature held its first session here. The city was occupied by Gen. Sherman during a part of 1865.

Bampur, India (United Provinces), is the capital of a native state of the same name, and has manufactures of damask, pottery, and jewelry.

Bamsgate, England (Kent), is a popular seaside resort with very bracing air, and has a handsome esplanade and a marine drive. Queen Victoria, before her accession to the throne, often resided here. It contains a Jewish theological college (1867), which has a valuable collection of Hebrew manuscripts.

Banders, Denmark (Jutland), has manufactures of iron, machinery, gloves, and watches. It possesses an interesting church dating from the 14th century.

Bangoon, India (cap. Lower Burms), is the chief port and coaling station of Burma, situated on a branch of the Irawadi River, 21 miles from the sea. It exports teak, petroleum, rice, and spices. Rangeon came into British possession in 1852, and since then it has been transformed into a prosperous modern mercantile city.

Batther, Germany (Prussia), has railway shops and manufactories of glass, iron, and steel.

Ratibor, Germany (Prussia), has railway shops and

Ratibor, Germany (Prussia), has railway shops and manufactories of glass, iron, and steel.

Ratisbon, Germany (Bavaria), is exceptionally rich in mediæval remains and works of art. The cathedral of St. Peter was commenced in 1275. It has manufactures of tobacco, machinery, pencils, and soap. Six miles below the town, above the Danube, stands the Walhalla, or hall of fame for distinguished Germans. The town was founded by Tiberius, and was known to the Romans as Castra Regina. It was the capital of the Eastern Franks in the 9th century. Near the cathedral is the hall in which the German Diets held their meetings from 1645 to 1806. Numer-

Near the cathedral is the hall in which the German Diets held their meetings from 1645 to 1806. Numerous ecclesiastical councils have been held here.

Ravenna, Italy (cap. Ravenna), has numerous churches and monasteries, notably the cathedral or Basilica Ursiana, San Giovanni in Fonte, San Francesco (with Dante's tomb, 1482), Santo Spirito, and San Vitale. There is an Academy of Fine Arts and a famous library. It is the seat of an archbishop. The principal trade is in wine, silks, musical instruments, glass, soap, and starch. It was in old times a scaport and Augustus made it the headquarters of his Adriatic fleet. Under the succeeding emperors it became one of the chief cities of Italy. It was because of its strength as a fortress (owing to the marshes) that in 404 Å. D., the emperor Honorius took up his abode there. From that time until about 750 Ravenna was considered the capital of Italy.

Bawalpindi, India (Punjab), has a military can-

tonment and an arsenal. It was the scene of the surrender of the Sikhs after the battle of Gujarat

(1849).

Rawtenstall, England (Lancashire), has cotton, woollen, slipper, and carpet-felt factories, coal-mines, and stone-quarries.

and stone-quarries.

Reading, England (cap. Berkshire), has considerable trade, and manufactures of biscuits, iron, ale, etc. It contains ruins of a Benedictine abbey, founded in 1121. It was the headquarters of the Danes in their inroad on Wessex in 871, and the scene of one of their defeats; was burned by the Danes in 1006; and was taken by the Parliamentarians under the Earl of

defeats; was burned by the Danes in 1006; and was taken by the Parliamentarians under the Earl of Essex in 1643.

Beading, Pennsylvania (c. h. Berks Co.), is a trade and manufacturing center in an agricultural region, in which there is great mineral wealth. The chief industries are connected with iron and steel productions, but the coal-mines and limestone quarries contribute much to the industrial wealth of the city. It has large railroad shops, machine-shops, foundries, potteries, paper and wood pulp mills, carriage works, and iron and steel works. It was first settled by the Germans, but later a number of English colonies settled here and named the place after Reading, England. It was laid out in 1748.

Beoklinghausen, Germany (Prussia), has manufactures of damask, tobacco, cabinet wares, etc. Coal is mined here.

Beggio, Italy (cap. Reggio di Calabria), is the seat of an archbishop, and has a fine cathedral. It manu-factures perfumes, silks, and terra-cotta. Reggio, the ancient Rhegium, was founded by Calcidians about the ancient Rhegium, was founded by Calcidians about 720 B. C. It was partially destroyed by an earthquake (91 B. C.). Having become a Roman municipium (88 B. C.), it was made the headquarters of the Roman fleet and army by Octavius in the war with Sextus Pompeius. It was annexed to the kingdom of Naples early in the 16th century. Enormous damage was done by earthquakes in 1783, 1894, and 1908.

Reggio neil! Emilia, Italy (cap. Reggio neil! Emilia), is the seat of a bishop. Among the numerous churches the most picturesque is that of the Madonna della Ghiara, constructed in 1597. Reggio is the birthplace of the poet Ariosto and of the astronomer Secchi.

Secchi.

Regina, cap. Saskatchewan, Canada, is a railroad and trade center in the midst of a rich agricultural district. It has considerable wholesale trade in agricultural implements and merchandise. It is the seat of a collegiste institute and a normal school. A Dominion land-office is located here.

Reichenberg, Austria (Bohemia), is a center of cloth industry, and woollens, carpets, machinery, and leather are manufactured. The industrial Museum for Northern Bohemia is located here.

Remscheid, Germany (Prussia), is the center of the German cutlery trade, and does an enormous export business.

the German cutlery trade, and does an enormous export business.

Bennes, France (cap. Ille-et-Vilaine), is an important railway center, and has manufactures of sailcloth, table linen, leather, and agricultural implements. The ancient capital of Brittany, it was almost destroyed by fire in 1720. The principal edifice is the stately law-courts (1618), the parliament house of the states of Brittany. Rennes is the seat of an archbishop. The town hall contains an exceptionally fine picture-gallery. It is the birthplace of General Boulanger (1837-91), and here, in 1899, Dreyfus was tried for the second time.

Beno, Nevada (c. h. Washoe Co.), is a railroad and

Beno, Nevada (c. h. Washoe Co.), is a railroad and trade center in an agricultural region, largely under irrigation. It has large reduction works and manufactories of machinery, brick, etc. It is the seat of the

ractores of machinery, prick, etc. It is the seat of the state university.

Bensselaer, New York (Rensselaer Co.), is a residential and manufacturing suburb of Albany, and has feit factories, tannery, aniline works, etc.

Besht, Persia, has a trade in raw silk and cocoons, and exports rice, fruit, tobacco, textiles, cotton dyes, and wood.

Reus, Spain (Tarragona), has silk, calico, soap, and leather manufactories, and iron-smelting works.

Russia (cap. Esthonia), is a port and coaling station on the Gulf of Finland. It has a 13th century Danish castle, now the governor's residence, and other noteworthy buildings. The chief manufactures are cotton, paper, leather, hosiery, liquors, and ices. The Danish castle, now the governor's residence, and other noteworthy buildings. The chief manufactures are cotton, paper, leather, hosiery, liquors, and ices. The chief exports are cheese, flax, oats, rye, linseed, joiners' materials, skins, pigs' bristles, game, hides, leather, and spirit of wine. Reval was founded in 1219-28 as and spirit or wine. Reval was founded in 1219-28 as a Danish town, and from 1238 it was a Hanseatic trade center. In 1346 it was sold by Denmark to the Teutonic Knights; in 1561 it became Swedish; in 1710 it was captured by Peter the Great, and definitely became Russian in 1721.

Revere, Massachusetts (Suffolk Co.), is a residential suburb of Boston and a summer resort. It has a state bath-house built and maintained by the state. It was settled in 1627.

It was settled in 1627. **Eheims**, France (Marne), is a strongly fortified town, and an important railway center. It lies in a sheep-feeding district; hence its large manufacture of woollens, especially merino, and mixed silk and wool fabrics. It is also the headquarters for the production of champagne. Rheims is the seat of an archbishop, is renowned for its historic associations, and, above all, for its cathedral, begun in 1212, one of the finest specimens of Gothic architecture in Europe. Other specimens of Gothic architecture in Europe. Other notable structures are the archbishop's palace; the Romanesque church of St. Rémy or Remigius (1160-80), which contains the saint's tomb; and the Porta Martis, one of the old Roman gates of the city. Christianity became established here in the 4th century, and under Rémy, who was its bishop (459-533), Rheims first asserted its claim to be the coronation place of the kings of France—a privilege abolished in 1830. It is the birthplace of Colbert, the famous finance minister of Louis XIV.

Rhewtt. Germany (Prussia), has manufactures of silks

Rheydt, Germany (Prussia), has manufactures of silks

is the birthplace of Colbert, the famous hnance minister of Louis XIV.

Rheydt, Germany (Prussia), has manufactures of silks and velvets, cotton goods, machinery, and colored paper.

Rhomdda, Wales (Glamorgan), is a center of coalmining and iron industry.

Richmond, England (Surrey), is a suburb of London, and was for centuries a favorite royal residence; here died Edward III. and Queen Elizabeth. The Old Park on the north includes Kew Gardens; on the south is the New Park. White Lodge, in the park, was long the residence of the Duke and Duchees of Teck, and here was born Prince Edward of Wales (1894).

Richmond, Indiana (c. h. Wayne Co.), is the commercial and industrial center of a productive agricultural region. The chief manufactures are agricultural implements, carriages, milling machinery, threshingmachines, clothing, flour, and dairy products. A Friends' college and a Roman Catholic academy are located here; as well as a state insane hospital. It was settled in 1816 by Friends from North Carolina.

Richmond, cap. Virginia (c. h. Henrico Co.), is the largest city of the state, and a thriving commercial and industrial center, situated at the head of navigation on the James River. The chief industries of the city are connected with the preparation of tobacco, there being over fifty establishments for this purpose. It also has large foundries and machine-shops, locomotive works, extensive fertilizer works, carriage works, lumber mills, railroad car shops, etc. It has an extensive wholesale trade with all parts of the South. The James River furnishes water-power, which is used largely for manufacturing, also for propelling the street cars and lighting the city. It was settled in 1737 on the site of the home of the famous Indian chief, Powhatan, and had still only a few hundred inhabitants when made capital of the State in 1779. In 1861, it became the seat of government for the secesting states, and the capture of Richmond became ultimately the chief objective point of the Union troops. It was defended with gr was evacuated, and a large part of it was destroyed. All traces of this devastation have been removed, and the city is now in thriving condition.

**Biga**, Russia (cap. Livonia), is a port and coaling station on the Duna, 5 miles from the Gulf of Riga, and an important industrial center. The chief exports are flax, timber, eggs, grain, hides and skins, oil-cake, and linesed. The harbor is ice-free from April to November. Riga has machine works, breweries, distilleries, and sawmills. The cathedral (with one of the largest organs in the world) and the castle are notable. It is the seat of a Greek Orthodox archbishop and of a Roman Catholic

bishop.

Elimini, Italy (Forli), has iron-works and silk-mills, and a trade in silks and sulphur. The church of St. Francesco, now the cathedral, built in the 14th century, assumed its present form in 1450. The municipal buildings contain a famous collection of paintings. Among the noteworthy monuments is a bronze statue of Pope Paul V., and a memorial, dating from the 15th century, of the crossing of the Rubicon by Casar. The library was founded in 1617. Among the Roman antiquities is the Porta Romana, a triumphal arch. The Palaszo Ruffo was the scene of the murder (1285) of Francesca da Rimini, immortalized by Dante. Rimini, the ancient Ariminum, was made a bishopric in 280, and the celebrated council of Arians and Athanasians was held here in 359. The Malatesta family occupied the town in the 13th century, until it was ceded to Venice (1503).

the town in the 13th century, until it was ceded to Venice (1503). **210 de Janeiro**, cap. Brazil (Rio de Janeiro), is the largest city of Brazil, its chief commercial center, and a port and coaling station. It has under construction one of the finest systems of docks in South America. The Cattete palace is the residence of the president; the Palacete Itamaraty, official residence of the minister of foreign affairs, has been the scene of many historical events; and the government printing-office; a one of the Palacete Itamaraty, official residence of the minister of foreign affairs, has been the scene of many historical events; and the government printing-office is one of the finest edifices in the city. The botanical garden, cathedral, university, national museum, and the observatory on Morro do Castello should be mentioned. There are also a conservatory of music, and military and naval academies. The climate is unhealthy, yellow fever and tuberculosis being very prevalent. Coffee forms two-thirds of the total exports, though gold, manganese, and hides are also exported. In 1762 it was made the capital of the state of Brazil, to which Maranhao (northern Brazil) was attached in 1774. It was the residence of the Portuguese court 1808-21, and became the capital of the province of Rio de Janeiro. The revolution of 1889 occurred here, and in 1893 the city was bombarded during the naval rebellion.

\*\*Bio Grande do Sul, Brazil (Rio Grande do Sul), has a good port and a large trade in hides, tobacco, and dried meats. It contains breweries and tanneries. The city is the location of a Protestant Episcopal missionary bishopric and has a theological seminary.

\*\*Everreide\*\*, California (c. h. Riverside Co.), is a rich residehtial city and winter resort in the heart of the orange growing region. Sherman Institute, a famous Indian school, is located here.

\*\*Exadert\*\*, Germany (Prussia), is a suburb of Berlin and has manufactories of linoleum, woollen and leather goods.

\*\*\*Roanne\*\*, France (Loire), is at the head of navigation

goods.

Ecanne, France (Loire), is at the head of navigation of the Loire, and has a large transit trade, handling the manufactures of Lyons, the iron and coal of St. Etienne, and Levant wares. It has cotton manufactures, and is an entrepôt for agricultural produce.

Ecanoke, Virginia (Roanoke Co.), is the trade center of a rich agricultural and mining section. It has extensive iron manufacturing interests, rolling-mills, locomotive and car shope, iron furnaces, bridge works, etc.

The Virginia College for young ladies is located here.

Ecohdale, England (Lancashire), manufactures woollens, cottons, velvet and plush; there are also large iron-works. The church of St. Chad (12th century) retains portions of ancient architecture. The town hall is a handsome modern structure, and a bronze statue commemorates John Bright, long closely associated with the town.

with the town.

Bookefort, France (Charente-Inférieure), is a fortified port and naval arsenal. There are ship-building,

cannon foundries, and similar military industries. The naval hospital is one of the best in Europe. Rochefort's commerce consists in salt, timber, oysters, salt fish, and colonial wares. It was here that Napoleon surrendered to Captain Maitland of the Bellerophon, July,

Rendered to Captain mattains of the Sciences of Sciences (Kent), has agricultural implement and cement works. The bishopric was founded early in the 7th century. The cathedral dates chiefly from the 11th and 12th centuries. The church of St. Margaret, rebuilt 1829, dates from the 11th century. A museum is installed in Eastgate House, 16th century. Other buildings are the 17th century Guildhall and Watt's Charity House (1579).

Bochester, New York (c. h. Monroe Co.), is the third city of the state, and one of the most important commercial and industrial centers of the country. The Genesee River, which runs through the center of the city, has here, in the upper and lower falls, a descent of 176 ft. Among the chief industrial interests are the manufactures of clothing, and of boots and shoes. Rochester is the home of the camera, and practically all of the film ft. Among the chief industrial interests are the manufactures of clothing, and of boots and shoes. Rochester is the home of the camera, and practically all of the film cameras that are made in the world are manufactured here, as well as a majority of all the plate cameras; the city leads in other photographic apparatus, also in the making of optical instruments. It has extensive fruit making of optical instruments. It has extensive fruit canning works. The nursery interests in and around the city are very extensive, and several large seed houses are located here. The University of Rochester, founded in 1850, has a faculty of 23 instructors, with upwards of 300 students. The Rochester Athenseum and Mechanics' Institute gives instruction in practical arts and sciences to about 4,000 students and ranks high among the technical trade schools of the country; there are numerous other educational institutions. A state hospital for the insane is located here. The city was settled in 1812. On March 17, 1865, a great flood damaged property to the extent of over \$1,000,000 and on February 26, 1904, a fire devastated a large portion of the dry goods district, causing a loss of over \$3,000,000.

Bookford, Illinois (c. h. Winnebago Co.) is one of the most important industrial centers of northern Illinois. The chief manufactures are agricultural implements,

Rockford, Illinois (c. h. Winnebago Co.), is one of the most important industrial centers of northern Illinois. The chief manufactures are agricultural implements, furniture, silver-plated ware, watches, flour, and grape sugar. It is the seat of Rockford College for women. It was settled in 1834.

Rock Island, Illinois (c. h. Rock Island Co.), is the seat of a government arsenal and armory located on an island in the Mississippi River. It has extensive manufactories of agricultural implements, lumber mills, and a number of smaller industries. A Lutheran college and several other educational institutions are located here. It was settled in 1726.

Bome, cap. Italy (cap. Rome), is the capital of the ancient world, the center of the Roman Catholic Church, and the most famous of all cities. The city is distinguished by its vast ruins, its many historic gates, and its monuments, ancient and modern. Modern Rome is enclosed by a circle of forts, 30 miles in extent. Among the existing remains of the ancient city, the Forum, Colosseum, Forum of Trajan, Cloaca Maxima, catacombs, Pantheon, column of Aurelius, theater of Marcellus, pyramid of Cestius, arches of Constantine, Titus, and Septimius Severus, baths of Titus and Caracalla, ruins on the Palatine, basilica of Constantine, Emples of Concord, Fortune, Saturn, and Neptune, palace of Caligula, mausoleum of Hadrian, and column of Trajan are notable. Rome contains about 300 churches, many of them interesting from their historical associations or from the archeological or artistic treasures preserved in them. At present St. Peter's is the largest church in the world, occupying 18,000 ac, yds.; the extreme height is 435 ft. Under the high altar is the tomb of the apostle. North of St. Peter's is the Vatican Palace, the largest in the world, overing 13\(\frac{3}{2}\) acres, with over a thousand halls, chapels, and rooms. Originally built by Symmachus, it has been enlarged and embellished by successive popes, especially by Nicholas V. The famous Sistine Chapel, with freecoes

by order of Julius II. and Leo X. A picture gallery, founded by Pius VII. with the pictures restored by France in 1815, a collection of marble and bronse statuary, and a marvellous library containing 34,000 MSS., founded by Nicholas V., make the Vatican an unrivalled shrine of art and literature. A law of 1871 recognised the Vatican, with the Lateran and the Castello Gandolfo, in 1816, à collection of marble and bronse statuary, and a marvellous library containing 34,000 M85, founded by Nicholas V., make the Vatican an unrivalled shrine of art and literature. A law of 1871 recognized the Vatican, with the Lateran and the Castello Gandolfo, as being outside civic jurisdiction. Another large palace is the Quirinal, the residence of the King of Italy. Rome contains many picture galleries and museums, filled with priceless art treasures, and several libraries with valuable collections of books and manuscripts. Many of the palaces and villas of the old Roman nobility have also collections of pictures and sculptures. Chief among them are the Borghese Palace, the Colonna, Doria, Farnese, Corsini, and Barbernin palaces; and the Villa Borghese, Albani, Ludovisi, Medici, etc. The civilized world; and even after it ceased to be the civilized world; and even after it ceased to be the civilized world; and even after it ceased to be the civilized world; and even after it ceased to be the civilized world; and even after it ceased to be the civilized world; and even after it ceased to be the civilized world; and even after it ceased to be the civilized world; and even after it ceased to be the civilized world; and after wars with Equians, Volscians, Latins, Samnites, Sabines, Tarentines, etc., Rome became mistress of Italy by the middle of the 3rd century B. C. Then came the wars with Equians, Volscians, Latins, Samnites, Sabines, Tarentines, etc., Rome became mistress of the mistress of outhern Europe, northern Africa and western Asia, First Gaul, and then southern Britain were conquered by Julius Ceaser (51 B. C.). The republic was overthrown, and Augustus, the first emperor, was at peace with all the world soon after the birth of Christ. The empire was extended to Germany and Dacia, in Parthia and Asia; but in the 3rd century A. D. the northernations—especially the Goths and kindred tribes—began to do more than hold their own, and the empire was removed from Romes to Bysanian, and concerns and th

has also tanneries, breweries, distilleries, and brick works. The church of the Assumption was founded in 1280, and has a famous belfry built about 1590; the Spasso-Yakov-levakii monastery has a renowned treasury. It is a center of pilgrimage, and the seat of a Greek Orthodox bishop.

Botherham, England (York), has steel and iron-works, glass manufactures, and coal-mines.

Botherham, Netherlands (South Holland), is the chief port and coaling station of Netherlands and its second city in size. About 50 per cent. of the total imports by sea into the Netherlands, and almost as large a proportion of the sea-borne exports, pass through Rotterdam, and in addition, 80 per cent. of the Rhine traffic. Grain, timber, dyewoods, metals, hardware, petroleum, drugs and chemicals, rice, coffee, tobacco, and palm kernels are the principal exports. The chief industrial establishments are machine and engineering shops, sugar, tobacco, and metal factories, and distilleries. There is also ship-building. It is one of the chief emigration ports of the continent. The principal church (15th century) possesses a famous organ. Rotterdam has a well-known picture gailery, the Museum Boymans (1864-7), with works by Rembrandt, Cuyp, Bol, Eeckhout Hobbems, and others. There are also a national museum, a marine museum, an academy of the fine arts, and a music school. Erasmus, the poet Tollens, the statesman Van Hogendorp, Grinling Gibbons, and James, Duke of Monmouth, were natives of the town. Rotterdam was burned in 1563, and was taken by the Spaniards in 1572. It developed rapidly in the 19th century.

James, Duke of Monmouth, were natives of the town. Rotterdam was burned in 1563, and was taken by the Spaniards in 1572. It developed rapidly in the 19th century.

Boubalt, France (Nord), is the first woollen manufacturing town of France, and possesses a famous "conditioning house" for testing wool and woollens.

Bouen, France (cap. Seine-Inférieure), is a port on the Seine, an important railroad center, and the chief cotton manufacturing city of France. It also has dyeworks and manufactures of linen, wool, silks, hosiery, chemicals, confectionery, and paper, and engineering and ship-building works. Rouen is the seat of an archbishop, and has some of the grandest churches in France. Chief of these are the cathedral dating from the 13th century onwards, which once possessed the heart of Cœur de Lion (now transferred to the museum of antiquities); St. Maclou (15th century), in the florid style; St. Ouen (14th to 15th century), in the florid style; St. Ouen (14th to 15th century), in the florid style; St. Ouen (14th to 15th century), in the forid style; St. Ouen (14th to 15th century), in the florid style; St. Ouen of the oldest churches in France. Other interesting structures are the law-courts (15th century); the gate-house (1517); the famous Hôtel de Bourghéroulde (1506); the beliry (1389) where the curfew still rings daily at 9 P. M.; the public library (140,000 vols.); and the museum of antiquities, which contains the finest painted glass in Europe. It is the birthplace of La Salle, the first explorer of the Mississippi River.

Boulers, Belgium (West Flanders), has manufactures of linen and cotton goods, lace, and silk ribbons.

Bowley Begis, England (Stafford), has iron-works, collieries, potteries, and manufactures of anchors, chains, rivets, nails, and gun-barrels.

Bugby, England (Warwick), is the seat of a famous public school, founded in 1567, which has had many renowned principals. The town has large engineering works, and important cattle markets.

Bustchuk, Bulgaria, is a port on the Danube, and has

Armenian bishop.

Rutland, Vermont (c. h. Rutland Co.), is well known for its marble quarries, and the industries connected with the shipment of marble; the quarries are now in with the snipment or marnie; the quarries are how in the suburban towns, but the marble works, which have been of considerable importance since 1830, continue here as formerly. Iron ore, fire-clay, and slate are found in the vicinity. The city also has extensive manufactories of machinery for quarrying and channeling marble, engine and boiler works, a scale factory, lumber mills, brick-yards, etc. It was settled in 1770.

Eyazan, Russia (cap. Ryazan), is the seat of a Greek Orthodox archbishop, and its cathedral (1690,

rebuilt 1770) is one of the most striking in Russia. There are breweries, distilleries, and manufactories of candles, malt, cotton stuffs, and machinery.

\*\*Sacramento\*, cap. California (c. h. Sacramento Co.), is a port of entry and an important commercial, railway, and industrial center. Its industries include flour-mills, lumber-mills, railroad car shops, and manufactories for saddlery, harness, furniture, etc. The State Capitol building, completed in 1869, cost \$2,500,000, and houses the state library of over 150,000 volumes. The Crocker Art Gallery contains pictures and California minerals.

building, completed in 1869, cost \$2,500,000, and houses the state library of over 150,000 volumes. The Crocker Art Gallery contains pictures and California minerals, and has a school of art. In Fort Sutter Park is a reproduction of the fort established here in 1840, the first white settlement having been in 1839 by Capt. John A. Sutter. On November 3, 1852, a conflagration destroyed property exceeding \$5,000,000 in value.

Saga, Japan (cap. Saga), is a port and commercial center, with trade in coal, tobacco, etc.

Sagar, India (Central Provinces), exports salt, sugar, and cloth. It has a fort and an arsenal.

Saginaw, Michigan (c. h. Saginaw Co.), is an important manufacturing, jobbing, and railroad center on the Saginaw River, 16 miles from Saginaw Bay. It manufactures a great variety of lumber products, furniture, pianos, iron and steel products, glass, salt, beet sugar, flour, etc. Bituminous coal is found in the vicinity. The Michigan Employment Institution for the Blind, a manual training school, and a German Lutheran theological seminary are located here. It was settled in 1815. settled in 1815.

Saharanpur, India (United Provinces), is a trade nter. It has an old Rohilla fort, a handsome mosque,

Saharangur, India (United Provinces), is a trade center. It has an old Rohilla fort, a handsome mosque, and botanical gardens.

Salgon, cap. French Indo-China, is a port and coaling station on the Donoi River, 42 miles from the sea. It has a government palace, law-courts, cathedral, hospitals, botanical and soological gardens, rice-milla, saw-mills, varnish, and soap factories.

Saint Gatharines, Ontario, Canada, is a railroad and trade center in an agricultural and fruit growing section, with paper mills, flour mills, canneries, etc. It is the seat of Bishop Ridley College.

Saint Denis, France (Seine), is a suburb of Paris, and has a trade in corn, wine, wood, wool, and manufactures of machinery, rolling-stock, small steamers, chemicals, and soap. The abbey church of St. Denis, the patron saint of France, has been the burying-lace of most of its kings since the time of Dagobert (638). Dagobert's church was rebuilt (1137-44) by Abbot Suger, and the building endured the caprices of many restorers down to the time of Napoleon III. Amongst the finest of the memorials are the tomb of Louis XII. (1498-1515); the cenotaph of Francis I. (1515-47); the tomb of Henry II. (1547-59); the monument to Francis II., and, in the 11th century crypt, the coffins of the last Bourbon sovereigns. In 1793 the contents of fifty-one tombs were flung into a heap and buried in a trench. trench.

Saint Denis, cap. Reunion Island, is a port, with an exposed roadstead, and is the residence of the French governor of the island. It has a cathedral, and a botanical

garden.

Saint Etienne, France (cap. Loire), is built on a coalfield and on an iron field, and can draw supplies of raw
silk from the Rhone valley. The total annual value of
ribbons made here and in the vicinity is about \$20,000,000. The National Arms Factory turns out most
of the small arms for the French army; and the general iron and steel manufactures include iron-mongery of all kinds, iron and steel plates, machinery castings, gun armor, and iron masts. Glass bottles are made.

armor, and iron masts. Glass bottles are made.

Saint Gallen, Switzerland (cap. St. Gallen), is the center of the muslin, embroidery, and cotton trade. It grew up round the abbey founded in the 7th century by the Irish monk Gallus, and later became one of the principal literary centers of Europe. It was secularized in 1798, but still has a cathedral; the MSS. in its library are considered to form one of the most precious collections in Europe.

Saint Gilles, Belgium (Brabant), is a suburb of Brussels. Its industries include chemicals, perfumery,

flax-spinning, marble-dressing, and market-gardening.

Saint Helens, England (Lancashire), has manufac-tures of glass and chemicals, and coal and fire-clay are worked

Saint Henri, Quebec, Canada, is a suburb of Mon-

Saint Hyacinthe, Quebeo, Canada, is a trade center in a prosperous agricultural region. Its industries in-clude boots and shoes, spinning wheels, organs, threshing machines, etc. It is the seat of a Dominican college and

clude boots and shoes, spinning wheels, organs, threshing machines, etc. It is the seat of a Dominican college and convent.

Saint John, New Brunswick, Canada, is a port and coaling station on the Bay of Fundy, and the commercial metropolis of the province. It exports lumber, grain, and meat. It has large sawmills, extensive fisheries, and manufactories of iron castings, engines, machinery, tools, cotton goods, woollen goods, boots and shoes, pulp, etc. It was settled chiefly by American loyalists at the close of the Revolution; was chartered as a city in 1785, and was partly destroyed by fire in 1877.

Saint Johns, cap. Newfoundland, is a port and coaling station. Its harbor is one of the best on the Atlantic coast, and was formerly strongly fortified, but the fortifications have been allowed to fall into ruins. It has two cathedrals, the Roman Catholic being spared by the fire of 1892, which consumed more than half the city. The trade consists chiefly of supplies for the fisheries, and during the spring season the harbor is thronged with vessels. Settlement was made here by Sir Humphrey Gilbert in 1852.

Saint Joseph, Missouri (c. h. Buchanan Co.), is the third city of Missouri, and an important railroad, commercial, and industrial center on the Missouri River. It has many large wholesale establishments engaged in all branches of trade, while its stock-yards, slaughtering and packing industries are very extensive. It is also a great horse and mule market. It is located in one of the finest and wealthiest agricultural sections of the United States. A trading post was established here in 1826, which grew into a town, incorporated in 1845, and then into a sity, incorporated in 1851. Its growth has been steady and, in recent years, very rapid.

incorporated in 1851. Its growth has been steady and, in recent years, very rapid.

Saint Louis, Missouri (c. h. Saint Louis City Co.), is the largest city of Missouri, and the principal commercial and banking center of the southwest. It is located on the west bank of the Mississippi River, 20 miles below the mouth of the Missouri River, and is a port of entry, and one of the most important railroad centers of the country, with a large river trade. one of the most important railroad centers of the country, with a large river trade. Its position in the center of the great Mississippi Valley gives it an immense trade, among the staples of which are breadstuffs, packed meats, tobacco, live stock, timber, grain, wool, furs, etc. In manufactures, Saint Louis ranks fourth among the American cities, and high among the cities of the world in tobacco-making. It produces immense quantities of beer, flour, boots and shoes, hardware, stoves, railway cars, woodenwares, chemicals, drugs, etc. It has a horse and mule market which is one of the largest in the world. Washington University, noted for the breadth of its charter, includes an ordinary undergraduate department, schools of engineering, fine arts, law, medicine, dentistry, schools of engineering, fine arts, law, medicine, dentistry, and botany, a manual training school, and schools for boys and girls. It is attended by about 2,000 university boys and girs. It is attended by about 1,000 others. Its group of buildings in the Tudor-Gothic style, is built of red Missouri granite. The School and Museum of Fine Arts is housed in the building originally erected as the Fine Arts Build-ing of the Louisiana Purchase Exposition and contains a ing of the Louisiana Purchase Exposition and contains a large collection of casts, sculptures, paintings, etc. A Roman Catholic university, founded in 1829, a College of Christian Brothers, and a state normal school are among the other educational institutions. The public library has over 200,000 volumes. The Missouri Botanical Garden contains 75 acres and is excellently equipped. The parks of Saint Louis have an area of over 2,300 acres, the largest of which is the Forest Park containing 1,370 acres. Jefferson Barracks, a United States military post, is 12 miles south of the city. Saint Louis was founded by the French in 1764 and still bears traces of its French origin in the names of some of its streets and teading families. In 1770, the Spanish authority was established here; in 1803, when the population of the city was still below 1,000, with the rest of the territory then known as Louisians, it became a portion of the United States. It was incorporated as a city in 1822. On May 27th, 1895, Saint Louis was visited by a terrific tornado, which destroyed 300 lives and property to the value of \$10,000,000. The floods of 1903 raised the river 38 ft. and did great damage in its suburb, East Saint Louis. In 1904, Saint Louis was the scene of the Louisiana Purchase Exposition, held to commemorate the centenary of the purchase of Louisiana from France.

\*\*Saint Louis, ap. Senegal, Africa, is a seaport, and the terminus of caravan routes from the Sahara. It is one of the finest towns in West Africa, and has a catherla, a governor's palace, and a normal training college.

\*\*Saint Nasaira, France (Loire-Inférieure), is a port on the Loire estuary. The chief exports include brandy, poultry, eggs, vegetables, butter, sardines, glass, and dyes. The main industry is iron ship-building.

\*\*Saint Nisolas, Belgium (East Flanders), has manufactures of textiles and other industries.

\*\*Saint Paul cap Minnesota (a h. Ramesy Co.) is

Saint Nicolas, Belgium (East Flanders), has manufactures of textiles and other industries.

Saint Ouen, France (Seine), is a residential suburb of Paris.

Saint Paul, cap. Minnesota (c. h. Ramsey Co.), is situated at the head of navigation on the Mississippi River and ranks with its twin city of Minnespolis as the leading commercial, banking, and industrial center of the Northwest. It is a great railway center, and has a large wholesale trade by rail and river. The State Capitol, erected in 1898-1906, at a cost of \$4,500,000, is a large and handsome edifice of granite and Georgia marble, and one of the most impressive and successful state capitol buildings in the United States. It has mural paintings by prominent American artists, and contains a state law library of 25,000 volumes. The Agricultural School of the University of Minnesota is located here. Another notable public building is the Auditorium, with a hall for meetings, conventions, etc., having a seating capacity of 10,000. The wholesale traffic of the city has grown to remarkable dimensions, extending over the entire western portion of the continent. It has a large trade in tea, furs, provisions, and general merchandise. It has extensive manufactures of furniture, stoves, iumber products, etc. Fort Snelling, a United States military post, lies on the west bank of the Mississippi, 6 miles southwest of the city. The first white settler, a Canadian voyager, built a house here in 1838, and in 1841 the place received it name from a chapel dedicated to Saint Paul by a French priest. In 1854, when it received a city charter, it contained 3,000 inhabitants, and since then its growth has been very rapid.

Saint Petersburg, cap. Russia (cap. Saint Petersburg), is a port and coaling station at the head of the Gulf of Finland. The Winter Palace, the center of court life in the capital, is an immense quadrilateral, built in 1732-62 (after the plans of Rastrelli), burnt in 1837, and rebuilt in 1837-25 by Paul I. and Alexander I. respectively; the Taurida palace, bu

are those of the Academy of Sciences (the chief learned society of the empire); of the Asiatic Museum; of the Academy of Fine Arts; of the National Museum of Alexander III., especially representative of Russian painting; of the university (which was founded in 1819, and has 2,000 students), of the School of Mines, of the Museum of Artillery, of the Semenof Gallery in Vasili Ostrof, of the Imperial Geographical Society, and of the Historical, Archaeological, and Economical Societies. Besides the university, Saint Petersburg possesses a school of mines, with a mineralogical collection unsurpassed in Europe; a technological institute, a school of civil engineering, a forestry school, the military academy of the general staff, academies of artillery, military law, medicine, and engineering, of Greek Orthodox and Roman Catholic theology, of fine arts, and of music, as well as a naval academy. The great departmental state buildings include the Admiralty, founded in 1704 by Peter the Great, and containing the archives and official rooms of the ministry of marine and the naval museum; the general staff buildings containing the military archives of Russia, and the official quarters of the ministries of war, finance, and foreign affairs; the buildings of the governing Senate and the Holy Synod. Saint Petersburg also possesses thirteen cathedral churches, of which those of St. Isaac the Dalmatian, of the Kasan Mother of God, of St. Alexander Nevskii, of St. Peter and St. Paul, of the Resurrection, and of the Emperor Alexander II. are the most noteworthy. The greater industrial establishments of Saint Petersburg consist chiefly of metal works, iron-foundries, sugar-refineries, distilleries, breweries, ship- and boat-building yards, printing works, and manufactories of tobacco, crystal and glass, silk, cotton and cloth stuffs, leather, cordage, carts and carriages, gold embroidery, pottery and porcelain, and machinery. The chief exports are grain, linsed, oil-cake, flax, petroleum, wool, beer, eggs, and timber. Founded in 1

Salem. India (Madras), has industries of weaving.

saké.

Salem, India (Madras), has industries of weaving, carpet manufactures and cutlery.

Salem, Massachusetts (c. h. Essex Co.), is known as the mother city of Massachusetts. It has a good harbor and considerable manufacturing interests, also a large cotton-mill, tanneries, a lead factory, chemical works, cordage works, and shoe factories. Essex Institute, containing an interesting collection of historical paintings, portraits, and relics; a library of nearly 400,000 volumes, and the Peabody Academy of Sciences, containing the East India Marine Museum, with important Japanese and other ethnological, maritime and natural history collections, are of note. Naumkeag, on the site of Salem, was first visited by Roger Conant, one of the Cape Ann immigrants, in 1626, and a permanent settlement was made here by Gov. Endicott two years later. Gov. Winthrop landed here in 1630, and for a time Salem was the capital of Massachusetts in 1692 Salem was the scene of the extraordinary witcheraft delusion. The legislature of Massachusetts met at Salem in 1774, the last time under the English Crown, and issued a call for a Continental Congress. Privateersmen from Salem were very active during the war. After the war, Salem engaged in the East India trade, and many of its citizens attained great wealth and influence. Indeed, it is said that about 1810 a Salem merchant was the largest shipower in the world. Among the famous natives of Salem are Nathaniel Hawthorne, who was Surveyor of the Port

here from 1846 to 1850; W. H. Prescott, the historian; Maria S. Cummins, author of "The Lamplighter"; Pierce, the mathematician; and W. W. Story, the sculptor.
Salem, cap. Oregon (c. h. Marion Co.), is the center of the most important hop-growing region in the world. It has flour-mills, woollen mills, etc. The capitol is an imposing building, and state institutions for deaf and dumb, blind, and insane, and a penitentiary are located here. It is the seat of a Methodist Episcopal univer-

here. It is the seat of a methodist Episcopai university.

Ealerno, Italy (cap. Salerno), is the seat of an archbishop, and has a cathedral dating from the 11th century. It was famous in the middle ages for its medical school.

Ealford, England (Lancashire), is a suburb of Manchester, with extensive manufacturing interests.

Salisbury, England (Wiltshire), has a famous cathedral, founded in 1220, which is a beautiful example of early English architecture. The cloisters, built in the 12th century are the most perfect in England, and form early English architecture. The cloisters, built in the 13th century, are the most perfect in England, and form a quadrangle 181 ft. square. The spire, 404 ft., was added in the 14th century, and is the loftiest in England. Within the close are the chapter-house, the library, the spiscopal palace, and the deanery. Salisbury contains three other ancient churches, and several medieval buildings.

tains three other ancient character, and several measures buildings.

Saloniki, Turkey (cap. Saloniki), is a port and coaling station at the head of the Gulf of Saloniki, and the second city in size and commercial importance of Turkey in Europe. Of particular interest are the antiquities, notably its ancient churches and a Roman triumphal arch. The city is overlooked by an ancient citadel. Its industries include cotton-mills, soap-works, and silk manufactories. It exports chiefly corn, tobacco, opium, cotton, coccons, wool, and hides. Founded 315 B.C., it became the capital of Macedonia. Under the name of Thessalonics it was visited by St. Paul. In 904 the Saracens sold 22,000 of the inhabitants as slaves. It was wrested from Venice by the Turks in 1430.

Saltillo, Mexico (cap. Coahuila), contains a cathedral, has cotton-mills, and is noted for its woollen shawls. Salt Lake City, cap. Utah (c. h. Salt Lake Co.), is the metropolis of the state, an important railroad and mining center, and the center of trade for the vast

mining center, and the center of trade for the vast "intermountain" region. Great smelters for the reduction of ores are located in and near the city, and it has large beet-sugar factories and manufactories of iron products, machinery, etc. Fort Douglas, a United States military poet, is situated on a plateau 500 ft. above and about 3 miles from the heart of the city. It is the headquarters of the Church of Jesus Christ of Latter Day Saints (Mormons), and the home of the president and many of the high officers of the church. The Temple, Tabernacle, and Assembly Hall occupy a square in the central portion of the city. The Tabernacle, built in 1864-7, is a huge and extraordinary structure, in the shape of an oval or ellipse, 250 ft. long, 180 ft. wide, and 70 ft. high. It is surmounted by a wooden roof with iron shingles, resembling the shell of a turtle or the inverted hull of a ship, supported by 44 sandstone pillars. The Temple is a large and handsome building of granite, erected in 1853-93 at a cost of over 34,000,000. It is 188 ft. long from east to west and 99 ft. wide. At each end are 3 pointed towers, the loftiest of which, in the center of the eastern or principal facade, is 210 ft. high and is surmounted by a colossal gilded figure of the Angel Moroni. The Assembly Hall, to the south of the Tabernacle, is a granite building with accommodation for 3,000 people, intended for divine service. Salt Lake City was founded in 1847 by the Mormons, under Brigham Young, who had been driven from Nauvoo the previous yeur and had made a long and perilous journey across the Indian-haunted plains. The district was then a barren and unpromising desert, but the industrious Mormons set to work at once to plough and plant, and began that system of irrigation, which has drawn out the latent capabilities of the soil and made the Utah valleys among the most productive regions in the country. mining center, and the center of trade for the vast "intermountain" region. Great smelters for the reduc-

productive regions in the country.

Salzburg, Austria (cap. Salzburg), is a town noted for its picturesque situation, and one of the principal touring resorts of Austria. It is also an important

railway center. It is the birthplace of Mosart, and of Hans Makart, the painter.

Samara, Russia (cap. Samara), is a port on the Volga, and an important railway center with large trade in grain. Its industries include tanneries, flour-mills, breweries, brick-works, iron and bell metal foundries. It is the seat of an Orthodox bishop, and has two old cathedrals, built in 1685 and 1730-5, and one completed in 1894; also a museum of natural history and archesology.

pleted in 1894; also a museum of natural history and archeology.

Samarang, Java, is a fortified town, and one of the most important commercial centers of the island. Has no port, but vessels a mile out at sea take away sugar, office, tobacco, and indigo.

Samarkand, Russia (Russian Turkestan), has an active commerce and manufactures of cotton, silk, etc. Among the objects of interest are the grave of Timur, the citadel, three colleges, and neighboring ruins. The ancient city was destroyed by Alexander the Great. In the middle ages Samarkand was a large and flourishing city, renowned as a seat of learning. It was taken and destroyed by Jenghis Khan in 1219; became the capital of Timur in 1369; and was annexed to Russia in 1868.

and destroyed by Jenghis Khan in 1219; became the capital of Timur in 1369; and was annexed to Russia in 1868.

Fan Angelo, Texas (c. h. Tom Green Co.), is an important trade center in an agricultural region, largely devoted to dry farming.

San Antonio, Texas (c. h. Bexar Co.), is one of the largest cities of Texas, and an important railroad and trade center. It has large flouring-mills, cotton-presses, cement works, oil-mills, broom works, etc., and is a prominent cotton, wool, horse, mule, and cattle market, as well as the financial center of a very extensive stock-raising section. It is surrounded by an agricultural region supplied with water from artesian wells. In and near the city are numerous medicinal springs. Fort Sam Houston, an important military post and head-quarters of the department of Texas, is located here. There is also a United States arenal for storage of ordnance supplies and the manufacturing and repairing of equipment. It is frequented as a winter resort, and is noted for its old Spanish mansions near the city, having been settled by the Spaniards about 1690. The Church of the Mission del Alamo, which seems to have derived its name from having been built in a grove of alamo or cottonwood trees, is a low and strong structure of adobe, with very thick walls, built in 1744, and preserved as a national monument. The most salient event in San Antonio's history is the "Fall of the Alamo" in 1836. Texas had determined to resist certain obnoxious laws imposed by Mexico, and the latter sent an army under Santa Ana to reduce the rebels. The advance-guard of 4,000 men reached San Antonio on Feb. 22nd, and found the fortified Church of the Alamo garrisoned by a body of 145 Americans (afterwards joined by 25 or 30 more), under Travis, Bowie, and Davy Crockett, who refused to surrender. After a siege of 12 days, the church was finally carried by assault (March 6th) and all the survivors of the gallant little band of defenders were put to the sword.

and all the survivors of the gallant little band of defenders were put to the sword.

San Diego, California (c. h. San Diego Co.), is a port of entry and an important health resort and trading center on San Diego Bay, with one of the best harbors on the California coast. It is noted for its climate, which is mild and equable. It is the commercial center of a region in which are produced large quantities of nuts, fruit, and honey, and has flour and planing-mills, machine-shops, wagon works, etc. It is a naval coaling station, and has a United States garrison. Coronado Beach, on a small peninsula opposite the city, is a favorite resort. The Mission of San Diego, 6½ miles from the city, was the first settlement made by white men in California. The bay was discovered in 1542.

Sandusky, Ohio (c. h. Erie Co.), is a port of entry on Sandusky Bay, and has one of the best landlocked harbors on Lake Erie. It is a trade and manufacturing center in a fertile agricultural region, of which the chief produc-

on lake the tree is trace and manuscuring center in a fertile agricultural region, of which the chief productions are grapes, peaches, apples, and grain. Fishing is an important industry of the city, and a large amount of wine is shipped. The chief industrial establishments are factories, in which are made baskets and crates for

the delipment of grapes and peaches; enoperages, in which are made encir for the shipment of wine; machine-shope; engine, boiler, threshing-machine, and coment works; flour-mills; and furniture factories. There are large coal and lumber yards. Considerable coal is brought here for manufacture and realipment, and the chip-building industry is also important. The United States hatchery at Put-in-Bay encourages the fish industry. A state milere' and coldiere' home, with accommodations for 1,600 persons, is located here.

Sam Francisco Co.), is the largest city in California (a, h. San Francisco Co.), is the largest city in California, also the largest on the western coast of America or in the United States west of the Missesippa River. It is a port of entry situated on a penipsula between the Bay of San Francisco and the Pacific Ocean, with a sheltered harbor about 90 inites long and from 5 to 15 miles wide, having excellent anthorage ground and an abundance of deep water. It is extensively suggest in the manufacture of mining machinery, the canning of fruits and vegetables, ship-building, etc., and the principal industrial establishments are sugar and molasses refineries, slaughtering and ment-packing bousse, leather manufactures, foundries, machine-shops, smelting works, etc. It is an important railroad terminus and has a large wholessign left exampler.

mber, are ten miat, t large ed fire gift in sodern )ue of 1778: by a the tioned ant of echnic e, hee Joiden ing an 1848.

lation was about 500; in 1850 it was about 25,000, and, in each decade, it has seen as extraordinary increase.

Bas Joul, California (c. h. Santa Clara Co.), is situ-

in such decade, it has seen as extraordinary increase.

Bax José, California (c. h. Santa Clara Co.), is situated in a fertile agricultural region, the beautiful Santa Clara Valley, famed for the variety and amount of its fruit. It has large cannertes, packing-houses, and alpping industries connected with the fruit industry, also flour-mills, lumber mills, grain elevators, woollen factories, basket and box factories, machine-shops, etc. It has a considerable wholesale trade. Among the educational institutions are a state normal school, a Methodist Episcopal university, a Roman Catholic college, etc. On account of its equable climate, it is much frequented by touriets, and is a delightful residential city. The first cettlement was made here about 1770 and the pushlo of San José was established in 1782. It was the state capital under the first constitution of California.

Ban José, cap Costa Rica, is a well-built city, which contains a cathedral, a university, a national museum, and one of the finest opera-houses in Central America. The city was founded about 1738, and has been the capital, except for short intervals, since 1824.

Ban Juan, Porto Rico (cap San Juan), is a fortified port and the largest city of Porto Rico. The harbor is excellent, affording anchorage for the largest ships,—the only good harbor in Porto Rico and one of the best in the West Indies. The entrance, however, is very marrow, and difficult in stormy weather. The chief exports are tobacco, sugar, and coffee. It contains a number of notable public buildings, including the bishoo's palace, a large cathedral, the old government building the city hall, the Osea Blanca, the sestom-

house, a military hospital, and an areanal. A new capitol is being built. San Juan was founded in 1811 and true the seat of the Spanish provincial government. It was bombarded by the U.S. Seet under Admiral Sampson in May, 1898.

Ban Juan del Norte, Nicaragua, Central America, is the chief port of Nicaragua on the Cartbbana Sea. Exporte mahogany, rubber, banapas, hides, and indigo, Steamers run from here up the San Juan River into Lake Nicaragua.

Niceragua.

San Luis Potosi, Mexico (cap. San Luis Potosi), is an important railroad center, with a large trade in cattle, hides, and wool. The famous elver mines worked in the neighborhood since the end of the 16th century are now almost abandoned. It has bendsome within buildings including a cathedral, a university, public buildings including a cathedral, a university, and a city hall

Ban Miguel, Salvador, Central America, is the center of a lettile agricultural region, and has a trade in

fine Salvador, cap. Salvador, Central America, has more than once been destroyed by earthquakes. It contains a university, a cathedral, a national musium and library, and an observatory. It has an active trade in agricultural producta, particularly indigo.

San Sebastian, Space (cap. Guipuscos), is the most fashionable seased resort of Spain accome of the most fashionable seased a Farance with a magniferent basel.

Ban Sebastian, Space (cap. Guipuscos), is the most fashionable seands resort of Spain and one of the most picturesque places in Europe, with a magnificent beach and splendid parks. It is the east of a Roman Catholic bishop. It has Sour- and saw-mills, iros foundres, and manufactures of cloth and lata, and expects lead, sopper, iros, and cement.

Banta Ama, Salvador, Central America, in the center of a sugar-growing district, which has also rich deposits of iron, copper, silver, and sinc fants Barbara, California (c. h. Santa Barbara Co.), is one of the most attractive winter resorts of California, moted for the beauty of its surroundings, the luxuriance of its roses and other flowers, and its axosiliant bathing beach. The old mission, founded by Padre Junipere Serra in 1786, is one of its attractions.

Banta Cruz, Canary Island (cap. Tenerife), is a port and coaling station. Exports wine, almonds, suchimal, sugar, and agricultural products.

Banta Pé, Argentina (cap. Santa Fé), is a port on the Parank River and an important railway center, with large exports of cattle, wool, and lumber. It has a enthedral, a normal school, and a seminary for priests.

Santander, Spain (cap. Santander), is a port on the Bay of Sincay with a large foreign trade, chiefly in iron ore. Fishing is carried on and tobacco is manufactured. It is the seat of an archbishop.

Santange, cap. Chile (cap. Santange), coutains a Congress house which is one of the handsomest buildings of the kind in South America; the government house, used as a mist under Spanish rule, is an imposing edifice. Other important buildings are the cathedral, university, archivenescopal palace, the municipal offices, the national museum, and observatory. The city was damaged by earthquake on Aug. 16, 1906, but has been largely rebuilt.

Santinge, Spain (Coruma), is the seat of an archbishop,

damaged by earthquake on Aug. 16, 1906, but has been largely rebuilt.

Santinge, Spain (Coruna), is the seat of an archbishop, and is famous for its superb Romanesque cathedral, the shrine of St. James (Sant' Iago) the Great, patron saint of Spain. It was formerly a great place of pilgrimage. A decaying university still exists.

Santinge de Cuba, Cuba (cap. Oriente), is a port and soning station, with a magnificent landlocked harbor, and is the second city of the issued in size and importance. It is situated in the caster of a rich mineral district, and exports iron ore, manusance, and copper. district, and exports iron ore, manganess, and copper, as well as sugar, tobacco, and coffee. In the Spanish-American War of 1898, the Spanish Seet under Cervera was blockaded inside the harbor by an American flest under Sampson, and when the Spanish fleet attempted to escape, it was destroyed outside the harbor entrance, July 3, 1898.

Santo Domingo, cap Santo Domingo, West Indies, is a port, and perhaps the most perfect specimen of the 16th century Spanish city in America. In the old eathedral are buried many of the notable characters

of early American history, including the family of Columbus. Another landmark is the castle of Columbus. It is the seat of a Roman Catholic archbishop, and of a university, founded in 1730. It exports sugar and coffee.

and coffee.

Santos, Brasil (São Paulo), is a port and coaling station, whose chief export is coffee. It claims to be the greatest coffee shipping port in the world. The church of Our Lady of Montserrat, on a hill overlooking the town, is one of the oldest shrines in Brasil.

São Paulo, Brasil (cap. São Paulo), is the second city of Brasil, the center of its coffee-growing region, and an important railroad and industrial point. It is a modern, handsome city, and among its fine buildings are the cathedral, the treasury, the government building, and the Ypiranga Palace, a magnificent structure erected to commemorate the Declaration of Independence. It is the seat of a Roman Catholic bishop. São Paulo was founded by Jesuits in 1554 as a mission station.

Espporo, Japan (Hokkaido), is the seat of an agricultural college, and has a museum and a botanical

garden.

Saragossa, Spain (cap. Saragossa), has manufactures of silk and woollen goods. Among its noteworthy features are the cathedral, university (1474), leaning clock tower (Torre Nueva), and the seven-arched bridge (1437) over the Ebro. After being captured from the Moors, Saragossa became the capital of Aragon in 1118. The French attacked it in 1808 and 1809; Agustina, the "Maid of Saragossa," aided in the defense.

Sarajevo, Austria (Bosnia), has manufactures of tobacco, brass, copper, iron goods, bottery, and silk.

tobacco, brass, copper, iron goods, pottery, and silk. It is the seat of a Roman Catholic bishop and has a

It is the seat of a Roman Catholic bishop and has a cathedral.

Saratof, Russia (cap. Saratof), is a trading center for east Russia, and has flour-mills, oil-presses, tobacco factories, distilleries, and iron-works. A society of naturalists maintains a biological station.

Saratoga Springs, New York (Saratoga Co.), is a noted watering-place famous for its saline mineral springs. The waters are cathartic, tonic, alterative, and diuretic. On account of its spacious hotels, which can accommodate about 20,000 visitors, and convention halls, one of the latter seating 5,000, it is a favorite place for political conventions. The first hotel was erected here in 1774, and thousands visit this village to use the waters, making it one of the most popular summer resorts.

Sarnia, Ontario, Canada, is a port at the mouth of St. Clair River. It has lumber mills, engine works,

St. Clair Raver.
alt works, etc.

Sasebo, Japan (Nagasaki), is a naval port.

Saskatoon, Saskatchewan, Canada, is an important
trade center and the seat of the projected Provincial
University. It has wood working plants, brick works,

Sassari, Italy (cap. Sassari), is the seat of an archbishop and has a university, founded in 1677.

Sault Sainte Marie, Michigan (c. h. Chippewa Co.), is a port of entry near the outlet of Lake Superior on the Sault Sainte Marie ship-canal, which connects Lakes Superior and Human and is an important valleys and the is a port of entry hear the outlet of Lake Superior on the Sault Sainte Marie ship-canal, which connects Lakes Superior and Huron, and is an important railway center. The international railroad bridge, acroes Saint Mary's River, connects the city with the village of the same name in Canada. The principal industrial establishments are lumber mills, machine-shops, foundries, planing-mills, flour-mills, brick works, and shingle-mills. Enormous water-power has been developed from the rapids of the Saint Mary's River. Fort Brady, a United States military post, is near by. The place was settled in 1662 by Père Marquette, and constitutes the first permanent settlement within the present limits of Michigan. It was incorporated as a city in 1887.

Sault Sainte Marie, Ontario, Canada, has extensive steel rail works, iron works, pulp and paper mills, a blast furnace, etc.

Savannah, Georgia (c. h. Chatham Co.), is the second city of Georgia, a port of entry on the Savannah River, 18 miles from its mouth, and one of the most important commercial and shipping cities of the Southern States.

It has an extensive coastwise and export trade, the chief articles being cotton, lumber, rice, and naval stores. Its industries include fertilizing plants, cotton-seed-cil mills, iron foundries, sawmills, planing-mills, rice and flour-mills, cotton-mills, machine-shops, ice factories, etc. The Telfair Academy of Arts and Sciences is located here; it contains a collection of casts, paintings, and various objects of art and historical interest. Savannah was settled in 1733 by Gen. James Oglethorpe, the founder of the youngest of the thirteen original states. In 1778, this city was captured by the British, who repulsed a Franco-American attempt to take it the following year. The port of Savannah was closed to commerce by the Federal fleet from 1861 to 1865, and Sherman occupied the city in December, 1864, at the end of his triumphant "March through Georgia." Since the war its progress has been rapid.

\*\*Savona\*, Italy (Genoa), is a fortified port, with manufactures of cloth, silk, paper, glass, and soap, which is supposed to have been invented here. It is the seat of a bishop, and has a cathedral dating from the 17th century.

Soarborough, England (York), is a much-frequented seaside recort with a picturesque situation, and extensive promenades and gardens.

Schaerbeek, Belgium (Brabant), is a suburb of

Brussels.
Schenetady, New York (c. h. Schenetady Co.), is an important industrial center in a fertile agricultural region, having extensive manufactures of locomotives, electrical construction works, foundries and machineshops, broom and brush factories, etc. It was settled in 1662.

Schhaderen Machineshops

Schiedam, Netherlands (South Holland), is noted for its production of gin and other liquors.

Schoneberg, Germany (Prussia), is a suburb of

Berlin. Schweidnitz, Germany (Silesia), manufactures wool-len goods, leather, needles, gloves, agricultural imple-ments, and machinery. Its beer has been famous since the 16th century.

len goods, leather, needles, gloves, agricultural implements, and machinery. Its beer has been famous since the 16th century.

Schwerin, Germany (cap. Mecklenburg-Schwerin), has manufactures of carriages, colors, varnish, soap, musical instruments, furniture, and bricks. It contains two palaces, a 14th-15th century cathedral, museums, and picture-galleries.

Scranton, Pennsylvania (c. h. Lackawanna Co.), is the third city of Pennsylvania, and an important railroad and industrial center in the chief anthracite coal district of the United States. There are many collieries within its limits. It has extensive iron industries, manufactories of silk and silk goods, mining machinery, etc. A famous correspondence school is located here, and the city has numerous other educational institutions. It was settled in 1788.

Seattle, Washington, and an important port on Puget Sound. It has an extensive coastwise and export trade, with regular steamers to Alaskan and Asiatic ports. It is the chief entrept of the Alaskan gold-fields, and a large amount of gold-dust is brought to the United States Assay Office here. It is the principal commercial and industrial center of a large region containing extensive natural resources, the most important of which are lumber, fish, mines, and agricultural products. The chief exports are coal, timber, hope, and fish. The most important industrial establishments are shipyards, lumber and shingle mills, flour-mills, iron-works, rolling-mills, foundries, and wood-working establishments. The power used in a great number of the mills and factories is electricity, generated by the falls in the rivers flowing down from the Cascade Mountains. The United States Navy Yard of Puget Sound is located near by at Bremerton, on Port Orchard Bay, across Puget Sound. At Magnolia Bluff is a United States Army Post. The State University, with 1,500 students, is located here; its grounds furnished the sixe of the Alaska-Yukon-Pacific Exposition of 1909. Among the other educational institutions are Seattle Semina

named after an Indian chief. Almost all of the business quarter was destroyed by fire in 1889, but it has been rebuilt in a more substantial manner.

Sedalia, Missouri (c. h. Pettis Co.), is a trade center in an agricultural and coal-mining region. In the vicinity are deposits of sinc, iron, lead, and fire-clay, also beds of emery and large deposits of limestone. The chief industrial establishments are railroad shops, car shops, foundries, machine-shops, agricultural implement works, woulden mills, etc. chief industrial establishments are railroad shops, car shops, foundries, machine-shops, agricultural implement works, woollen mills, etc.

Selma, Alsbama (c. h. Dallas Co.), is an industrial and trade center in a rich cotton-growing section. It has cotton-gins, cottons-ed-oil mills, lumber mills, fertiliser works, yarn mills, etc.

Semipalatinsk, Russia in Asia (cap. Semipalatinsk), has tanneries and distilleries, and manufactures flour, soep, and candles.

Semdai, Japan (cap. Miyagi), has a trade in sh and salt.

Secul, cap. Korea, has a Roman Catholic cathedral, a bell-tower (1468), and a marble pagods. Since 1904 the city has been under the control of the Japanese.

Seraing, Belgium (Liège), has large engineering and

machinery works.

Seres, Turkey (Saloniki), is the center of the Macedonian octoon industry and exports cotton, tobacco, hides, and occoons. It is the see of an archbishop of the

Greek Church.

Sergievak, Russia (Moscow), has a convent with fabulous treasures, which attracts hosts of pilgrims.

Serpukhof, Russia (Moscow), has a cathedral dating

serpulands, Russia (moscow), has a canceria dating from 1710 and a variety of manufactures.

Sevastopol, Russia (Taurida), is the chief Russian naval port of the Black Sea, and a summer resort. It has extensive dockyards and naval arsenals, two navigation schools, a naval hospital, and a biological station. On Oct. 5, 1854, the English and allied armies invested Sevastopol, and, after one of the most famous sieges of modern bistory, exinct presenting on Sent 8, 1855. In

Sevastopol, and, atter one of the most ramous aeges of modern history, gained possession on Sept. 8, 1855. In 1890 the commercial port was transferred to Theodosia.

Seville, Spain (cap. Seville), was the seat of a Roman colony (Hispalis), and was a Moorish kingdom from 712 until its conquest by Ferdinand III. in 1248. Its exquisite Hispano-Gothic cathedral, commenced in 1403 and finished in 1519, is one of the finest churches in the world; its Mudejar tower (Giralda) especially merits attention. This was begun in 1000 by the Moors, but attention. This was begun in 1000 by the Moors, but its upper portion has been to some extent Christianized. It stands 350 ft. high. The Moorish palace, or Alcazar, and the Charity Hospital, with pictures by Murillo, a native of the city, deserve attention. There are also an art museum (with works by Murillo), a university, and an academy of fine arts. Seville is an archiepiscopal see. The city, once the center of the commerce with America, is still a busy and prosperous port, shipping wine, oil, fruit, lead, and cork, and having manufactures of ceramics, leather, tobacco, and machinery.

Shahjahanpur, India (United Provinces), manufactures sugar

Shamokin, Pennsylvania (Northumberland Co.), is an industrial and commercial center in the anthracite coal region. The chief industrial establishments are coal region. The chief industrial establishments are foundries, machine-shops, and knitting, planing, and flour-mills; a large number of the inhabitants are employed in the mines in the icinity. It was settle in 1835.

Shanghai, China (Kiang Su), is a treaty port and coaling station. Its facilities for distribution and the lack of deep water at the treaty ports in the north, have made it the entrepot of all foreign trade north of have made it the entrepot of all foreign trade north of Fuchau, and the greatest foreign market of the empire. Miles of wharves and five large dockyards hardly suffice for the traffic. It exports principally silk, cotton, tea, rice, hides, wool, and cereals. Cotton-spinning, silk-winding, ship-building, and the manufacture of matches, rice, paper, ice, and furniture are the chief industries. Shanghai was taken by the British in 1842, and was opened to foreign trade in the same year.

Shashi, China (Hupeh), is a treaty port on the Yangtze River. It is an important mart for cotton stuffs.

Sheboygan, Wisconsin (c. h. Sheboygan Co.), is a commercial and industrial center in a large agricultural region, and a port on Lake Michigan at the mouth of the Sheboygan River. It has large chair, furniture, boot and shoe factories, a shippard, lime-kilns, boiler works, etc., and a large trade in cheese.

Shefinald, England (York), is the chief seat of English cutlery manufacture. Among the articles manufacture are knives, scissors, rasors, tools of all kinds, rails, armor-plates, castings, surgical instruments, machinery, silver-plate, axles, etc. Its cutlery has been celebrated from early times. Mary Queen of Scots was confined in the castle between 1570 and 1584.

Shemandoch. Pennsylvania (Schwylkill Co.), is a

confined in the castle between 1570 and 1584.

Shemandosh, Pennsylvania (Schuylkill Co.), is a commercial and industrial center in a region rich in anthracite coal. Several of the largest collieries in the country are located here. The chief industries of the place are connected with the mining and shipping of coal. There are machine-shops, mining-tool works, foundries, etc. It was settled in about 1850.

Sherbrooke, Ontario, Canada, has manufactures of paper, and of woollen and worsted goods.

Sheridan, Wyoming (c. h. Sheridan Co.), is the largest city of northern Wyoming, and has considerable trade in wool and lumber. Coal is mined near by.

Sherman, Texas (c. h. Grayson Co.), is a trade center in the Red River Valley, with an extensive trade in cotton and grain products. It has a cotton-gin, several large cottonseed-oil mills, flour-mills, lumber mills, furniture factories, etc. Large coal-mines are situated near by in Oklahoma. A Methodist Episcopal college and several other educational institutions are located here. Shidsundra. Janan (can. Shidsucka), has manu-

several other educational institutions are located here. Shidsuoka, Japan (cap. Shidsuoka), has manufactures of lacquer-ware and baskets.

Shimonoseki, Japan (Yamaguchi), is a fortified seaport on the Inland Sea, near its west entrance, and has been open to foreign trade since 1890. In 1864 it was bombarded by a combined fleet of British, American, Dutch, and French vessels as a protest against the Japanese firing on foreign vessels; the Japanese paid an indemnity in 1875. The treaty signed at Shimonoseki in April, 1895, put an end to the Japanese-Chinese war.

Shiras, Persia, exports tobacco and inlaid woodwork, and is famous for its wine.

and is famous for its wine.

Sholapur, India (Bombay), has manufactures of silk and cotton.

Shreveport, Louisiana (c. h. Caddo Parish), is the commercial and industrial center of the northwestern part of Louisiana, and has an extensive wholesale trade. It is situated in a rich agricultural region in which cotton is the chief product. There are several cotton-presses, cottonseed-oil mills, railroad shops, lumber- and stock-yards, etc. Its railroad facilities and opportunities for river transportation give it especial advantage as a shipping point and a jobbing place. It was incorporated as a city in 1839. During the Civil War, from the time Baton Rouge was captured by the Federal forces until the close of the war, Shreveport was the capital of the state.

of the state.

Shusha, Russia (Elisavetpol), has cotton, wool, and silk mills, tanneries, dye-works, and soap factories.

Stalkot, India (Punjab), manufactures paper and

Siangtan, China (Hunan), is a great trading center. Sibonga, Philippine Islands (Cebu), is a trade center with extensive fisheries.

with extensive fisheries.

Siens, Italy (cap. Siens), has several very interesting public buildings, and is exceptionally rich in works of art. It is the seat of a bishop, and its cathedral, built in the 13th and 14th centuries, is a splendid example of Gothic architecture. The university was founded in 1203. The Piazza del Campo, celebrated by Dante in his Purgatorio, contains the Loggie di San Paolo, the seat of a commercial tribunal in the middle ages. Siens was the center of an art school whose chief representations. Siena was the center of an art school, whose chief repre-

sentatives were Buoninsegna, Sodoma, and Perussi.
Simbirsk, Russia (Smbirsk), is a river port, and has breweries, tanneries, distilleries, brick works, flour-mills, iron and copper foundries, and manufactories of candles,

sosp, mait, and potash, as well as fisheries. It is the seat of an Orthodox bishop and contains two cathedrals.

Binnferopol, Russia (cap. Taurida), is the seat of a Greek Orthodox bishop, and has a fine cathedral, in the Venetian style, and a museum of antiquities and natural history. There are vineyards, nursery-gardens, extensive orchards and manufactures of soap, candles,

and tobacco.
Singan, China (cap. Shensi), is an important trade

Singapore, Straits Settlements, is a port and coaling station on the direct route between India and China, and has become the chief commercial emporium of southeastern Asia, being at the same time a free port. The chief exports are tin, gambier, sago, tapicca, sugar, pepper, tortoise-shell, mother-of-pearl, gutta-percha,

chief exports are tin, gambier, sago, tapicca, sugar, pepper, tortoise-shell, mother-of-pearl, gutta-percha, india-rubber, nutmegs and mace, camphor, gum elastic, coffee, tobacco, rice, hides, sapan-wood, stick-lac, and rattans, the trade being mostly transport trade. Singapore manufactures tapicca, sago, gambier, white pepper, tools, implements, vehicles, and furniture, and has ship-building, machine-shops, and engineering works.

Sioux City, Iowa (c. h. Woodbury Co.), is the commercial and industrial center of northwestern Iowa, northeastern Nebraska, and the southeastern part of South Dakota. It has extensive meat-packing houses, flour-mills, broom and furniture factories, stove and engine works, agricultural implement works, carriage and wagon works, tile works, creameries, etc. There are also large grain elevators, stock- and lumber-yards, and a number of wholesale houses. It was settled in 1849 by traders, and, for several years, was the place where gold seekers, going to the Black Hills, were fitted with all necessary material for gold-hunting and camp life.

Stoux Palls, South Dakota (c. h. Minnehaha Co.), is a trade center in an agricultural and stock-raising region. In the vicinity are extensive quarries of marble, jasper, and other stones. It is situated on the Sioux River, which here has a fall of 100 ft. in a half mile, River, which here has a fall of 100 ft. in a half mile, forming a series of cascades that furnish abundant water-power. It has large breweries, a basket factory, stone-quarries, flour-mills, marble-works, etc. Its trade in agricultural implements is quite large. A state penitentiary and a state children's home are located here. It was settled in 1856.

Slut, Egypt, is noted for its pipe bowls. A dam across the Nile is located here.

Sivas, Turkey in Asia, has manufactures of coarse woollen goods. Silver, lead, copper, iron, coal, and salt are abundant in the vicinity.

Skutari, Turkey, has wool weaving manufactories, ship-building, and exports wool, corn, sumach, and hides.

Sivao, Bulgaria (Eastern Roumelia), has distilleries, printing works, etc.

printing works, etc.

Smethwick, England (Stafford), has iron, glass, and chemical works.

Smethwick, England (Stafford), has iron, glass, and chemical works.

Smichow, Austria (Bohemia), is a suburb of Prague.

Smolensk, Russia (cap. Smolensk), has tanneries, brick-fields, oil works, breweries, distilleries, flour-mills, potteries, limekilns, and manufactures of soap, tallow, linen, and leather. Smolensk is one of the oldest East Slav cities; it existed before the Rurik immigration of 862, and was the capital of the Krivichi. It was an appanage of the Kiev grand princes from 882 to 1054; from 1054 to 1395 it was governed by its own princes. From 1610 to 1654 it was held by Poland, and was acquired by Russia in 1688. Here took place some of the fiercest fighting in the Napoleonic invasion of 1812.

Smyrma, Turkey in Asia, is the principal port of Asia Minor and a coaling station. Its principal industry is the manufacture of carpets, other branches being connected with machine-shops, iron-foundries, silks, cottons, woollens, and pottery. The exports consist chiefly of carpets, figs, tobacco, valonia, raisins, and silk. It is the seat of archbishops of the Greek Orthodox, Roman Catholic, and Armenian Churches. Smyrna is a very ancient city, and it claimed to be the birthplace of Homer. It was one of the seven cities addressed by John in the Revelation. It was destroyed by an earthquake in 178

A. D., and was restored by Marcus Aurelius; was occupied by the Knights of St. John in the 14th century; and was sacked by Timur in 1402. From 1424 it has been

was secred by limit in 1805. From 1807 is line been under Turkish rule.

Sofia, cap. Bulgaria, exports hides, corn, linen, cloth, and silk. It is the seat of a Greek Orthodox archbishop, and of a university. It has hot mineral springs. A famous church council was held here in 343 A. D. It fell into the hands of the Turks in 1882, and the Russians occupied it in 1878.

Solingen, Germany (Prussia), is the center of an important steel manufacturing district, turning out

important steel manuscruting transfer of cutlery especially.

Somerville, Massachusetts (Middlesex Co.), is a residential suburb of Boston, and, in its industrial life, is identified with Boston in many ways. It was settled in 1629 and was a part of Charlestown until 1842, when it was set off as an independent town. In 1872 it was

in 1629 and was a part of Charlestown until 1842, when it was set off as an independent town. In 1872 it was incorporated as a city.

Southampton, England (Hampshire), is a port, a coaling station, the chief British military transport port, and the regular port of call for several important mail steamship lines. Exports cotton manufactures, apparel, leather, etc., and has yacht-building and marine engineering works. Among the most important old buildings are St. Mary's (rebuilt 1884), St. Michael's (in part Norman), Holy Rood (ancient tower and spire), the 12th century chapel of God's House, now used for French Protestant service and King John's palace (12th century). A considerable portion of the old town walls, erected by Richard II., still exist, including parts of towers and three gateways. One, Bargate, a massive structure in two stages, has a large chamber used as the Guildhall, and contains ancient paintings of the local legendary hero, Sir Bevis of Hampton, and of the giant Ascupart. During the middle ages the port had great trade with Venice; its modern prosperity dates from the opening of the new docks (1842).

South Bend, Indiana (c. h. Saint Joseph Co.), is the industrial center for a large portion of northern Indiana, and has extensive manufactures of automobiles, wagons, agricultural implements, woollen goods, paper, swing-machine parts, furniture, boilers, electrical anniances.

and has extensive manufactures of automobiles, wagons, agricultural implements, woollen goods, paper, sewing-machine parts, furniture, boilers, electrical appliances, cutlery, harness, steel castings, indurated fiber goods, lumber, rubber stamps, etc. It is situated in a fertile agricultural region in which stock-raising receives considerable attention. Just outside the limits of the city, in the village of Notre Dame, are the large Roman Catholic schools,—the University of Notre Dame for men, and Saint Mary's College for women.

South Bethlehem, Pennsylvania (Northampton Co.), is a commercial and industrial center in a section rich in iron ore deposits and coal. The chief industrial establishments are iron and steel works, machine-shops and foundries, sine and brass works, wood-working and foundries, sine and brass works, wood-working

and foundries, sinc and brass works, wood-working factories, knitting mills, silk-mills, and furniture works. wood-working A large quantity of armor-plates, shafts for marine engines, and heavy ordnance is manufactured here. It is the seat of Lehigh University (700 students), which

and metallurgy. It was settled in 1741.

Southbridge, Massachusetts (Worcester Co.), is an industrial and commercial center, with optical works, shuttle works, woollen and cotton-mills, knife mills, etc.

It was settled about 1730.

South Omaha, Nebraska (Douglas Co.), is the third city of Nebraska, and an industrial suburb of Omaha, with large stock-yards and stock markets. It is one of the largest slaughtering and meat-packing centers in the United States.

Southport, England (Lancashire), is a watering-place, with a handsome esplanade and marine drive. pisce, with a nandsome espianade and marine drive. A marine park with lake (44 acres) fronts the shore. There are botanical gardens, a winter garden, and a soological park. The public buildings include town hall, Cambridge Hall, Atkinson Art Gallery and Free Library, and market hall, and there are several hydronathic getablishments.

Bouth Shields, England (Durham), is a port on the Tyne, with manufactures of glass and chemicals, ship-

building, iron, rope, paint and varuish works, and a great trade in cost. The parish church of St. Hakta. rebuilt about 1811, preserves its ascess tower; the town half dates from 176s.

Syndau, Germany (Frants) is a fertified town, 8 miles corthwest of Berke. Here is the Julius tower, specialising, more 1874, the sum of \$30 000 000 in sum for committee use in case of war, the money bring part of the war tadamenty paid by France after the France-

Garman war

Spartamburg, flowth Carolina (r. h. Spartamburg
Co.) is a trade center in an agricultural region, in which
section is the principal product. It has cotton-mills,
and early are large himstone quarries and troe-miam,
It is the max of Wofford College, founded in 1853

Sports, Italy (tenna) is a strongly fortified port on
the Gulf of Couon, and the rhoof max all station and argumal
of Italy, with large ship-building yards and dorks. It
is a favorite summer resort, and in the lary Shelley but
his life.

han lafa

Spokane, Washington (c. b. Spokane Co.), is an important railroad, jobbing, and manufacturing center and the metropolis of the m-called Jaland Empire?" has extensive lumber mills and manufactories of lumber products, sewer and water pipe works, flour-mills, flour mill machinery works, brick and terra-cotts uprks, mill machinery works, brick and terra-cotts uprks, foundries and machine-shops, iron works, furniture factories, etc. It is in the outer of an important mining district. Spokane River, which here has a fall of 132 ft., furnishes abusinat water-power, made available largely by the generation of electricity. Spokane is the sommercial center of the interior Columbia Silver bring, which is rich in mines, lumber and agricultural lands. It has a large trade in wheat, horizoitural bridges, and an excessive distributing trade in marthandies, throughout maters. Washington, Idaho, Monthandies, throughout maters. products, and an excensive distributing trade in marchandam throughout system Washington, Idaho Montans, and British Columbia. Contage College and pro-ceal other institutions of prominence are located here. The first actilization was made in 1873, and the rapid growth of the city began with the entrance of the Northern Pancke H.H. in 1881, which has continued to this day. On August 4, 1889, the business are see of the city was almost wholly distributed by here, this was quickly re-built, and the city is now one of the most programics and solidly built among the larger interior cities of the smatter.

Springfield, cap. Illinois (r. h. Sangamon Co.), is an important trade and manufacturing center in the an important trade and manufacturing center in the great corn belt and has extensive roal-mining, farming, horse and cattle breeding, and large manufacturing interests. Among the more important industries are watch factories, textile works, wouldes mills, wond-working mills, macotine-shops boiler and car works, finar-mills, etc. The lithness State hair is permanently familed here. Among the institutions of larging are an Limiting Convent a Lutheran tollage, etc. Springfield was brat settled in 1819. It was the home of Abraham Lincoln, who is buried in Oak Rides Cometeev.

Abraham Lincoln who is buried in Oak Ridge Cometary
Springfield, Massirbuserts of h. Hampden (o) is
an important banking manufacturing and condensal city in the center of one of the most populous and pros-surous sections of New England. It has extensive manu-factories of hyenems, automobiles, rationed care and lactories of hrearms, automobiles, rationed care and supplies, envelopes, stationery, cutton guids, states, printed books, and electrical supplies. The United States armory and argenal are located here and about 1,500 men are employed in making arms for the government. The French-American College opened in 1985, and the International.) M.C. A. Training School are forced beautiful to the problem.

and the International ) M C A Training School are focated here. The public library contains over 150,000 volumes. The art and acience minerums, which are departments of the city library, are, perhaps, unrivaled in any city of similar eres in the sountry. Springfield was first settled in 1636,

Springfield, Missouri (c. h. Greene Co.), is a tride conter in a region known for its valuable depoints of mic and land. The chief industrial establishments are milroad shops, iron works, machine-shops, wagon and carrage factories, furniture factories, etc. It has an extensive trade in manufactures, also in land and sind, and is the jobbing center of a large part of the southern

acception of Misseuri. A state normal school, a Re Catholic acceptacy, and a Congregational college located here Springfield, Ohio (a. h. Chyl

manufacturing center in a rich has extensive manufactories of a gas and seam-copies, seam of variety, tools, iron steel and b

variety, tools, iron, steel and b
vicinity are the state fraternal lit
the Independent Order of Odd F
of Pythan. The Wittenberg C
by the Lotherns church, is lieuted him.

Brinagar, India tony Kashmir), was formely a
shawl-waving conter, but is now engaged chiefly in
miver-working, encypt-waving, and the manufacture of
paper and lanther

Blankford, Connecticut (Feirfield Co.), is a manufacturing and randomial suburb of New York. It has
extensive manufactures of locks, typowriters, washing
goods, lumber, bata, shoes, machine-shop products,
pottery, chemicals, etc. Several private schools of
pittery, chemicals, etc. Several private schools of
fitunistics, America (Galicia), has railway workshops,
tanceries, flour-mills, dye-works, and tile works,

Blayangar, Germany (Franca), has a mithieral dating
from the 14th century. It manufactures machinery,
and weedlen and cotton goods.

Blayangar, Norway (esp. Stavangar), is a gasport

Stavangur, Norway (cap. Stavangur), to a support with large fishing establishments. It has a enthodral in the Norman style, built in the 13th emptury and re-

in the Norman style, built in the 13th emitty and restered in 1966.

Stavropol, Russe (Stavropol), has four-mills and
gardesing. It is the seat of a Greak Orthodox bishop.
Stavropol, Pennsylvania (Dauphia Co), is a meanfacturing suburb of Harrisburg. The chief industrial
establishments are steel bridge and construction works,
blast furnaces, rad and blooming-mills.

Stattin, Germany (Prusse) is a part and coaling
station on the Uder, 36 miles from its mouth. It manufactures emment, clothing, machinary, sugar, chemicals,
porcelain and paper, and is one of the most important
ship-building centers in Germany. It has churches of
the 12th and 14th contures, and a royal paison (1875).

Stoubenville, Ohio (c. h. Jefferson Co.), is a trade
senter in an agricultural, scal, and natural gas region.
Natural gas is near by, and is brought to the city and is
mined extensively. Valuable clay deposits are in the
vicinity and petroleum wells are within a few milm.
Large quarries, which contain excellent building-stone,
contribute largely to the prosperity of the city. Among
the man facturing metablishments are iron and stone
works, the plate and clay works, potteres, glass factioner, blast-furnaces, take works, and nail factures.

the man facturing establishments are iron and stell works, the plate and clay works, potteres, giass factories, blast-furnaces, tube works, and nail factories. The city was settled in 1797.

Bullwater, Minamota (c. h. Washington Co.), is a trade center in an agricultural region, and is extensively engages? In manufacturing, the chief industrial establishments being flour and feed mills, grain elevators, lumber mills, foundries, machine-shops, and furniture factories. The city has a large trade in legs, lumber and lumber products, wheat, flour, and five steek. It was actiful in 1840

versity. The industries include sugar-refineries, to-bacco, silk, stearin, and tallow factories, linen and cotton weaving and spinning, also iron-foundries. Stockholm has a small export trade in iron, timber, and tar, but a large import trade. The harbor is closed by ice from three to five months every year. In the environs are several very beautiful royal chateaux in picturesque parks. Stockport, England (Cheshire), has cotton manufacture, hat-making, iron-founding, machinery, and

Stockton, California (c. h. San Joaquin Co.), is the metropolis and chief distributing center of the San Joaquin Valley, and is located at the head of the allyear navigation of the San Joaquin River system, being connected with the river by a navigable channel 2; miles in length. Stockton has a large trade in fruits, grain, hay, and other agricultural products. Among the important industrial establishments are flour-mills, agricultural implement factories, window-glass factories, woollen mills, coal briquette factory, machine works, and canneries. A state hospital for the insane is located

and canneries. A state hospital for the insane is located here. The growth of the city dates from the discovery of gold in 1848.

Stockton-on-Tees, England (Durham), is a port on the Tees River, 5 miles from its estuary. It has blast-furnaces and rolling-mills, and its extensive industries include the construction of marine engines. bridge-building, ship-building, and railway material, and glass-bottle works. A castle was built here soon after the conquest; it was taken by the parliamentarians in

Stoke-upon-Trent, England (Stafford), is famous as the chief center of the porcelain and earthenware manufacture, with which the names of Wedgwood, Min-ton, and Copeland are associated. The Minton memorial manufacture, with which the names of Wedgwood, Minton, and Copeland are associated. The Minton memorial building contains a free library and museum, and schools of science and art, and in the church is a monument to Wedgwood (died 1793).

Stolp, Germany (Prussia), has manufactures of amber goods, linen, and alcohol.

Stratsund, Germany (Prussia), has manufactures of playing-cards machinery electric lamps sugar and

playing-cards, machinery, electric lamps, sugar, and starch. It has a town hall dating from the 14th century, a high school from 1560, and an arsenal. It is notable

a high school from 1560, and an arsensi. It is notable for its successful resistance to the siege commanded by Wallenstein, in 1628.

Strassburg, Germany (cap. Alsace-Lorraine), is a fortified town and has many handsome public buildings erected mostly since 1875, namely, the university, imperial palace, library, and the provincial government building. It is the seat of a bishop, and its famous minster was founded before 1015, and completed in 1439. The principal manufactures are eigars, leather, surgical instruments, and machinery. Here the Emperor Julian defeated the Alemanni in 357. The town was seized by Louis XIV. in 1681, and capitulated to the Germans in 1870.

Strattord, England (Essex), is a suburb of London, and has chemical works, distilleries, and various manufactories.

and has chemical works, distilleres, and various manufactorics.

Stratford, Ontario, Canada, is a trade center in a rich agricultural district and has locomotive repair shops, a fence factory, agricultural implement works, bridge and iron works, etc.

Stratford-on-Avon, England (Warwick), is famous as the birthplace of Shakespeare. The house in which the poet was born is preserved, as are also the site of New Place, where the poet spent his later years, and the cottage of Anne Hathaway, the poet's wife. The Shakespeare Memorial is a handsome building, erected in 1879 on the bank of the Avon, and contains a theatre, a library with a rare collection of Shakespereana, and a picture gallery. The parish church of Holy Trinity, dating from the 13th century, contains the tomb of Shakespeare. Another interesting building is Harvard House (16th century), the birthplace of the mother of John Harvard, the founder of Harvard University.

Streator, Illinois (Lasalle Co.), is a trade center in a fertile agricultural region in which therefis considerable coal, fire-clay, and building stone. The manufacturing establishments include brick and tile works, glass fac-

tories, flour-mills, machine-shops, and foundries. tories, nour-mins, macine-snops, and foundries. The trade is chiefly in manufactures, coal, grain, live-stock, and dairy products.

Stretford, England (Lancashire), is an active center

Strettord, England (Lancashire), is an active center of the cotton industry.

Stryl, Austria (Galicia), has tanneries and manufactories of matches.

Stuttgart, Germany (cap. Württemberg), is one of the chief publishing centers in Germany, and manufactures furniture, pianos, chemicals, colors, chocolate, carriages, and leather. The old castle, now used as government offices, was built in 1553-70; the other notable buildings include the royal palace (1746-1807), relutzehnic. conservatory of music, library, national

notable buildings include the royal palace (1746-1807), polytechnic, conservatory of music, library, national industrial museum, and picture gallery. It is the birthplace of Hegel, Hauff, and Schwab. The counts of Württemberg took up their residence here in 1816.

Suchau, China (Kiang Su), is situated in the heart of the silk district, and is one of the wealthiest cities in China. It was almost destroyed in the Taiping rebellion, but has since largely recovered. It was opened to foreign trade in 1896.

Sucre, cap. Bolivia (Chuquisaca), is the residence of the archbishop of Bolivia, and contains a university. It was founded in 1839 by a companion of Fizerro, and

was founded in 1539 by a companion of Pizarro, and was called Chuquisaca till the declaration of indepen-

was called Chuquisaca till the declaration of independence. It exports chiefly goods in transit.

Sues, Egypt, is a port and coaling station at the southern end of the Sues Canal. Once a flourishing emporium for Oriental trade, it fell into decay and until the opening of the Sues Canal, was a wretched village.

The modern town is built as a desert reminents.

The modern town is built on a desert peninsula. It exports chiefly goods in transit.

Sumy, Russia (Kharkof), has breweries, distilleries, tanneries, brick-fields, tallow foundries, and candle manufactories

Sunderland, England (Durham), is a port and coaling station at the mouth of the Wear River, and one of the foremost steel ship-building centers in the United Kingdom. It has besides engineering, anchor, rope and chain cable works, glass-works, forges, and other indus-tries. The parish church of St. Peter was founded in the 7th century by Biscop, in connection with the monastery where Bede became a student; St. Michael's (originally 10th century), contains some 13th century work. The town hall is a handsome modern structure.

Superior, Wisconsin (c. h. Douglas Co.), is a railroad

and trade center, sharing with Duluth the commercial advantage of being the extreme western port of the Great Lakes system of the United States. It has three con-Great Lakes system of the United States. It has three connecting harbors well sheltered and deep, making a combined length of 13 miles, with an extreme width of 3 miles. The principal manufacturing establishments are flour and lumber mills, iron- and steel-works, bag factories, cooperage, chair factory, wagon and carriage works, while lath, shingles, and other lumber products are works, while lath, shingles, and other lumber products are manufactured quite extensively. It also has shipyards, coal docks of great capacity, large grain elevators, a large dry dock, and a number of wholesale merchandise eatablishments. The Finnish University and a state normal school are located here.

Burabaya, Java, is a port with the best harbor in Java, and is the naval and military headquarters of the Dutch East Indies. It has an arsenal, ship-building yards, and exports rice, cotton, coffee, and sugar.

Burakarta, Java, has an active trade.

Surak, India (Bombay), has manufactories of cotton and silk

Swansea, Wales (Glamorgan), is a port and coaling station, the chief seat of the tin-plate manufacture, and one of the most important copper smelting and refining

one of the most important copper amelting and refining towns in the world. Extensive coal mines are near by. It is the seat of an Anglican bishop.

Swatow, China (Kwangtung), is a treaty port at the mouth of the Kan River, opened to foreign trade in 1869. It has large exports of sugar, tea, paper, tobacco, beans, and bean-cake.

Swindon, England (Wiltshire), has limestone quarries, and large locomotive and railway car works.

Sydney, cap. New South Wales, Australia, is a port and coaling station on Port Jackson, 4 miles from the

Pacific Ocean. Exports wool, silver ore, gold, wheat, meat, etc. The industries include coach factories, foundries, engineering works, and cloth mills. Sydney has large and beautiful parks, and among its public buildings are St. Andrew's Cathedral, a fine Gothic edifice: St. Mary's Cathedral (Roman Catholic); the town

buildings are St. Andrew's Cathedral, a nile Cotine curfice; St. Mary's Cathedral (Roman Catholic); the town
hall, of vast size and possessing a very fine organ; the
university, a fine edifice in the Gothic style; the Government House, in the Tudor style; and the Museum.

Bydnay, Nova Scotta, Canada, is a seaport, coaling
station, and mining town on Cape Breton Island. It
has large steel works, iron furnaces, coal mining interests,
chemical works, etc.

Byracuse, Italy (on. Byracuse), was in antiquity a
famous city of Sicily, founded by Corinthian settlers
about 723 B. C. The colonists seem to have occupied
the little island of Ortygia, stretching southeast from the
shore; but later the city extended to the mainland. The
seat successively of "tyranny" and democracy, Syracuse
was involved in a great struggle with Athens (415-414
B. C.) and the celebrated siege in which it came off
victorious. Dionystus' fierce war with Carthage (397
B. C.) raised the renown of Syracuse still higher. In
212 B. C. the city was conquered by the Romans after
a two years' siege, it having sided with the Carthaginians.
Under the Romans Syracuse slowly declined, though
with its handsome public buildings and its artistic and
intellectual culture, it always continued to be the first
eits of Sicily. It was cantured and hurnad by the with its handsome public buildings and its artistic and intellectual culture, it always continued to be the first city of Sicily. It was captured and burned by the Saracens in 878 A. D., and after that sank into complete decay. The modern city (Stracuss) is confined to the original limits, Ortygia, which, however, is no longer an island, but a peninsula. It has a cathedral (the ancient temple of Minerva), a museum of antiquities, a public library, the fountain of Arethusa (its waters mingled with sea-water since the earthquake of 1170), and remains of temples, aqueducts, the citadel Euryalus, a Greek theatre, a Roman amphitheatre, and quarries, besides ancient Christian catacombs. It carries on a brisk trade in fruits, oil, and wine.

Syracuse, New York (c. h. Onondaga Co.), is, in point of population, the fourth city of the state, and the commercial metropolis of central New York. It is an important railroad and manufacturing center, and has a large wholesale trade in merchandise. It has extensive manufactories of typewriters, automobiles, iron and

a large wholessle trade in merchandise. It has extensive manufactories of typewriters, automobiles, iron and steel products, etc. The salt industry, formerly important here, is now a relatively small item in the business of the city, but the water from the salt springs in the marshes bordering on Onondaga Lake, has become borh indispensable and profitable, through combination with limestone in a chemical process, for the production of the dism edition and the hyporoducts. Surgeous United with limestone in a chemical process, for the production of sodium nitrate and its by-products. Syracuse Uni-versity, comprising the departments of liberal arts, fine arts, law, medicine, and applied science, with an atten-dance of over 3,200 students, a faculty of nearly 220, and a library of 90,000 volumes, was chartered in 1870 under the auspices of the Methodist Episcopal church; it is among the largest educational institutions of the United States and maintains a high standard of scholar-ship. The annual State Fair is permanently located

bere

Sysran, Russia (Simbirsk), is the seat of a Greek Orthodox bishop, and has a cathedral dating from the 18th century. There are tanneries, iron and steel foundries distilleries, breweries, dye-works, brick works, and manufactures of agricultural machinery.

Szegedin, Hungary, has manufactures of soap and cloth, ship-building yards, and is the trade center of a large and fertile agricultural region. It suffered terribly from floods in 1879, when about 2,000 people lost their lives.

Szekcefejervar, Hungary, manufactures knives and soap and has an extensive trade in wine.

Szentes, Hungary, has a large trade in agricultural

produce.

Tabris, Persia, is the most important commercial center of northwestern Persia, and exports dry fruit, rassins, cotton, and carpets. The principal features of the town are the blue mosque and a famous tower built

Tacoma, Washington (c. h. Pierce Co.), is an important port and railroad terminus at the head of navigation on Puget Sound. It has a harbor, with warehouses, elevators, and extensive railroad trackage, extending for many miles along its deep water front, afforcing excellent facilities for its enormous distributing trade in wheat, lumber, coal, and merchandise. This city is tributary to one of the richest farming sections of the Northwest. It has extensive manufactories of lumber and lumber products, car shops, rolling-mills, shipyards, packing-houses, furniture factories, smelting works, flour-mills, and iron-foundries. Puget Sound University (Methodist), Pacific University (Lutheran), Whitworth College (Presbyterian), and numerous other educational institutions are located here. Tacoma was laid out in 1868 and was incorporated as a city in 1883.

Taganrog, Russia (Don Cossacks), is a port on the Gulf of Taganrog, with large exports of grain. There are tanneries, macaroni and tobacco manufactories, tallow foundries, and fisheries. It is the seat of a Greek Orthodox bishop.

Takwan, Japan (cap. Formosa), is one of the chief ports of the island, with exports of tea, sugar, rice, and jute.

Takarmageu. Japan (cap. Karawa) is a port on the Tacoma, Washington (c. h. Pierce Co.), is an impor-

ports of the means, when and jute.

Takamatsu, Japan (cap. Kagawa), is a port on the Inland Sea and an important trade center.

Takaoka, Japan (Toyama), has dye-works and manufactures of cotton and silk.

Takasaki, Japan (Gumma), has an important trade in cotton manufactures.

in cotton manufactures.

Talca, Chile (cap. Talca), is an important trade center.

Tambof, Russia (cap. Tambof), has manufactures of
tallow, soap, candles, woollens, sail-cloth, tobacco, oil,
and tiles, also iron-foundries, distilleries, breweries and
alum works. It is the seat of a Greek Orthodox arch-

Tammerfors, Russia (Finland), has paper, cotton, linen, and woollen mills.

Tampa, Florida (c. h. Hillsboro Co.), is an important description and port of entry on Tampa Tampa, Florida (c. h. Hillsboro Co.), is an important railroad terminus and port of entry on Tampa Bay, 29 miles from the Gulf of Mexico. It has the best harbor on the western coast of Florida, and regular steamer connections with all of the large Gulf porta, also with several of the Atlantic ports. In the vicinity are large mines of phosphate. Lumber and naval stores are largely produced and shipped. The chief manufacturing industry is connected with the tobacco product, the supplies coming largely from Cuba; the imports of this product largely exceed those of any other United States port except New York. It is a famous winter resort, and has several large hotels. Tampa is the historical landing-place of Narvaes and De Soto, leading ill-fated early Spanish expeditions. Its first settlement becam with the establishment of the United States military post of Fort Brooke during the war with the Seminole Indians.

Tampico, Mexico (Tamaulipas), has an excellent

Tampico, Mexico (Tamaulipas), has an excellent harbor and is a modern, progressive shipping and manu-facturing city. It exports precious metals, coffee, goat-skins and fiber.

Tamsui, Japan (Formosa), is a treaty port.
Tananarivo, cap. Madagascar, Africa, is the chief
town of Madagascar, and was for over a century the capi-

Tankina rivo, cap. Madagascar, Airica, is the chief town of Madagascar, and was for over a century the capital of the Hova chiefs.

Tangier, Morocco, is a fortified seaport and health resort on the Strait of Gibraltar. It is the chief commercial city of Mayocco, and the diplomatic headquarters. Here are a great mosque, a castle, the sultan's palace, and the governor's residence. The chief exports are cattle, eggs, slippers, goatskins, and woollens. It was ceded to England in 1662 as part of the dowry of Catherine of Braganza, wife of Charles II.; but in 1684 it was given up to Morocco.

Tanjore, India (Madras), has a Hindu temple, a dismantled fort, and a palace, and is noted for its silks, carpets, jewels, and inlaud metal-work.

Tantanto, Italy (Lecce), is a fortified seaport, and has a naval arsenal and two harbors. Oyster and mussel fisheries are the chief industries, with manufacture of barrels soap, oil, velvets, and cottons. It is the seat

of a Roman Catholic bishop, and the cathedral and the episcopal palace are among the principal buildings. The city was famous in antiquity and known as Tarentum. Tarbes, France (cap. Hautes-Pyrénées), has manu-factures of coarse woollen goods, machinery, cannon, and paper. It has a cathedral dating from the 12th century.
Tarnopol,

century,
Tarnopol, Austria (Galicia), has brewing, distilling, and corn-milling industries.
Tarnow, Austria (Galicia), has manufactures of agricultural implements and glass.
Tarnagona, Spain (cap. Tarragona), is an ancient Greco-Roman city, once the capital of Roman Eastern Spain (Tarrago). It has important ruins—cyclopean walls, palace of Augustus, and a fine aqueduct. It is one of the best ports on the Mediterranean, with large exports of wine and fruit, and a busy weaving industry.
Tashkend, Russia (cap. Russian Turkestan), has an astronomical observatory. Silk, leather, and metal goods are manufactured.

goods are manufactured.

Taunton, Massachusetts (c. h. Bristol Co.), is an important cotton manufacturing and trade center. It has manufactures of cutlery, tools, nails, jewelry, machinery, silverware, stoves, etc. A state insane hospital, with over 1,000 patients, is located here. It was settled

in 1638.

Tegueigalpa, cap. Honduras, Central America, has, a cathedral and a university. In the vicinity are gold, a cathedral and a university.

a cathedral and a university. In the vicinity are gold, silver, and copper mines.

Teheran, cap. Persia, is the center of some caravan trade, but has little commercial importance. About 12 miles from it is the royal mosque of Shah-Abdul-Azim, where Nasr-ed-Din Shah was assassinated in 1896.

Temesvar, Hungary, is a fortified town, and has manufactures of tobacco, cloth, paper, leather, and oil. It is the seat of a Roman Catholic and of a Greek Orthodox bishop. Its castle was founded by Hunyady in 1442, and its Roman Catholic cathedral by Maria Theresa in 1736-57. Held by the Turks from 1552 to 1716, Temesvar was retaken by Prince Eugene.

Teplitz, Austria (Bohemia), is a watering-place, with alkaline-saline mineral springs (73.5° to 98.5° F.) which were known to the ancient Germans. In the vicinity are lignite mines. It has manufactures of pottery, chemicals, cotton, lace, machinery, and furniture.

Terramo, Italy (cap. Teramo), has silk-spinning and manufactures of pottery and leather. Its cathedral dates from the 14th century.

Terre Haute, Indians (c. h. Vigo Co.), is a railroad and trade center in a rich agricultural region, with extensive coal-fields near by. It has a large distributing trade in coal, and the manufacturing industries embrace rolling-mills, foundries, flour-mills, car works, railroad shops, glass factories, etc. In the vicinity are large deposits of shale and clay, and a number of clay plants are in operation near by. A state normal school and several other educational institutions are located here. It is one of the oldest settlements in the state, and was laid out as a city in 1816. It is one of the oldest settlements in the state, and was laid out as a city in 1816.

Theodosia, Russia (Taurida), is a port on the Black

Sea. It has a college, and a museum rich in local antiquities. As "Kaffa of the Genoese." it was the most famous mediaval port on the Black Sea, but it had a long and prosperous existence as a Milesian colony

in pre-Christian times.

Thorn, Germany (Prussia), is a fortified town, and has manufactures of machinery, soap, and tobacco, and iron-foundries. It was founded by the Teutonic Knights,

iron-foundries. It was founded by the Teutonic Knights, in the 13th century, and was a member of the Hanseatic League. It was ceded by the Knights to Poland in 1466, and remained in that country's possession until 1793. It is the birthplace of the astronomer Copernicus. Three Elvers, Quebec, Canada, is a port of entry on the St. Lawrence River. It has a Roman Catholic cathedral, convents and a college. Its industries include several lumber mills, foundries, cotton mills, etc. Tientsin, China (Chill), is a treaty port on the Huen River, 80 miles from its mouth. It is the port of supply for the whole of China north of the Yangtze River. Skins, wool, tee, wood, coal, and gold are the chief exports. The treaty of 1858; the occupation by the allies in the

winter of 1860-1; the massacre of Roman Catholics and winter of 1800-1; the massacre or roman catholics and other foreigners, June 21, 1870; the bombardment of foreign settlements, June 17 to July 14, 1900; the capture of the city by the allied forces, July 15, 1900; and the administration of Tientsin by foreign provisional government until Aug. 15, 1902, are the most

notable events of recent years.

Tiffin, Ohio (c. h. Seneca Co.), is a commercial and industrial center in an agricultural region. In the yicinity are deposits of clay and glass sand. The manuvicinity are deposits of clay and glass sand. The manufacturing establishments are glass-works, potteries, woollen mills, iron-works, and furniture factories. Heidelberg University, opened in 1850 and having an attendance of over 400 students, and Ursuline College are located here. It was settled in 1817.

Tiflis, Russia (cap. Tiflis), is a commercial center, exporting silk, carpets, cotton, tobacco, and silver ornaments in filigree and enamel work. It has a museum and a botanical garden.

Tilburg, Netherlands (North Brabant), has manufactures of woollens, cloth, and leather.

Tilst, Germany (Prussia), has glass, soap, and oil works, engineering works, iron-foundries, distilleries, and tanneries. Here was signed, between Alexander I. and Napoleon, on July 7, 1807, the treaty of Tilsit.

Tipton, England (Stafford), has coal-mining and manufactures of heavy iron goods.

manufactures of heavy iron goods.

Tiraspol, Russia (Cherson), is famous for its horticulture and has manufactures of tobacco and caudies,

tallow foundries, and flour-mills.

Tiumen, Siberia (Tobolsk), has manufactures of leather, carpets, soap, and pottery.

Tlemoen, Algeria, has manufactures of arms, moroeco leather, and carpets.

Tobolsk, Siberia (cap. Tobolsk), has a kremlin, cathedral, monument to Yermak, also residences of the governor, and of the archbishop of Tobolsk and Siberia. Tobolsk was founded in 1587.

Tokat, Turkey in Asia, has manufactures of copper ware and leather. It was the scene of an Armenian massacre in November, 1895.

Tokushima, Japan (cap. Tokushima), is a trade

Tokyo, cap. Japan (Tokyo), contains the Mikado's palace, the government offices, the imperial university, and diplomatic residences. Large vessels lie 5 or 6 miles from the city, and the trade is conducted at Yoko-

mies from the city, and the trade is conducted at Yoko-hama, 18 miles distant by railway. Its importance dates from 1590, when it fell into the hands of lyeyasu, who, in 1603, became Shogun and made it his capital. Toledo, Ohio (c. h. Lucas Co.), is an important rail-road and commercial center on the Maumee River, 6 miles from Lake Erie, with a large transhipment trade in coal, grain, iron ore, timber, etc. The location of Toledo at the western end of Lake Erie makes it a most convenient shipping point for a large portion of the "winter wheat belt," and it is one of the most important primary grain markets of the United States, after Chicago. It has many large grain elevators. Toledo is also the leading clover-seed market of the world. and its quotations govern the prices of clover-seed for the United States. It is also one of the largest shipping ports in the world for soft coal, which comes by rail from the mines of West Virginia, southern and eastern Ohio, and Pennsylvania, and is transported by water to all ports on the upper lakes. Among its leading manufacturing establishments are steel-mills, blast-furnaces, glass-works, iron-works, malleable iron works, automobile works, flour-mills, spice-mills, scale works, distilleries, petroleum refit\_ries, etc. It was settled in

Toledo, Spain (cap. Toledo), is a romantic Moorish walled city situated on the Tagus. It was the capital of Gothic Spain, and of an independent kingdom under the Moors. It was captured by Alfonso VI., who made it the capital of Castile in 1085. Its superb Gothic cathedral is only rivalled in Spain by that of Burgos, and its Moorish and Mudejar remains are of the highest interest. Its swords were once famous throughout the world, and a large trade in steel cutlery is still carried on, as well

as some cloth weaving.

Toluca, Mexico (cap. Mexico), has cotton-mills and

TOMER, Siberia (cap. Tomsk), has a university, opened in 1888, and other educational institutions. It has

in 1888, and other educational institutions. It has considerable trade.

Tonopan, Nevada (c. h. Nye Co.), is an important gold-mining center. It has considerable trade in merchandine with outlying mining camps.

Topeka, cap. Kansas (c. h. Shawnee Co.), is an important railroad and commercial center with coal-mines and stone-quarries in the vicinity. It has large railroad shops, several flour-mills, foundries, machineshops, lumber mills, boiler factories, etc. The city is an important center of wholesale trade. The State an important center of wholesale trade. The State Capitol is a handsome stone edifice, and there are also located here the state asylum for the insane, a state reform school, etc. It is the seat of Washburn College, Kansas Medical College, and several other educational institutions. It was estitud in 1854.

Kansas Medical College, and severe constitutions. It was settled in 1854.

Toronto, cap. Ontario, Canada, is a port on Lake Ontario, and, in size, is the second city of Canada. It is a college to the college of architectural merit. It has many public buildings of architectural merit. It is the seat of the University of Toronto, Trinity College, is the seat of the University of Toronto, Trinity College, and several other educational institutions of note. Toronto is the see of an Anglican bishop and of a Roman Catholic archbishop. It has a public library, as well as the university and the legislative libraries. There are foundries, agricultural implement works, machineshops, breweries, a very large distillery, tanneries, soapworks, and canning and packing establishments. The city was founded (as York) in 1794 by Governor Simcoe, and it has been the capital of the province since 1797.

Torquay, England (Devon), is a seaside resort. Some remains exist of Tor Abbey, and about a mile from the center of the town is Kent's Hole, a noted bone cavern.

Torre del Greco, Italy (Naples), is a seaport, a fishing town, and seaside resort at the base of Mt. Vesuvius. It has frequently suffered from the eruptions of Vesuvius.

It has frequently suffered from the eruptions of Vesuvius.
Coral working is the leading industry.
Torreon, Mexico (Coahuila), is an industrial and commercial center in a cotton growing section.
Tortosa, Spain (Tarragona), has a magnificent Gothic cathedral dating from the 14th century.
Totonicapam, Guatemala, Central America, has manufactures of textiles, pottery, and woodenware.
Tottenham, England (Middlesex), is a suburb of

Tottenham, England (Middlesex), is a suburb of London.

Toulon, France (Var), is the chief naval port of France on the Mediterranean. It is strongly fortified, and has a government arsenal, nautical museum, etc. There is a dock area of 740 acres, with 80 acres of deep water floating docks, which will hold the largest ships. Toulon was the Greek Telonion and the Roman Telo Martius. In the 17th century its arsenal and dockyards were begun by Vauban. Both were destroyed by the British in 1793.

Toulouse, France (cap. Haute-Garonne), has manufactures of silks, woollens, leather, copper, and cannon. Among its interesting buildings are the Romanesque church of St. Sernin (Saturnin), consecrated 1096, and the cathedral of St. Etienne (13th century). The museum contains the ivory horn of the renowned paladin Roland. Toulouse is the seat of a Catholic archbishop, and has a university. Between 920 and 1271, it was the capital of the county of Toulouse, and became a center of Provencal troubadours. It was reunited to France under Philip the Bold (1271), and was the scene of Huguenot massacres in 1562 and 1572, as well as of Albigensian persecutions. Here, in 1814, Wellington defeated Soult.

Tourooing, France (Nord), has important manufactures of woollens, also of cottons, velvets, and carpets.

Tournay, Belgium (Hainaut), has manufactures of hosiery. carpets. and woollen and cotton goods. It

tures of woollens, also of cottons, velvets, and carpets.

Tournay, Beigium (Hainaut), has manufactures of hosiery, carpets, and woollen and cotton goods. It possesses a magnificent cathedral, which contains pictures by Rubens.

Tours, France (cap. Indre-et-Loire), has manufactures of steel and iron goods, glass and earthenware, and chemicals. Its 12th century cathedral contains a beautiful monument to the children of Charles VIII.

The ruins of the castle Plessis-les-Tours are in the vicinity. In 782, Charles Martel defeated the Saracens near Tours.

Toyama, Japan (cap. Toyama), is an important

commercial center.

Trapani, Italy (cap. Trapani), is a seaport with exports of olive-oil, salt, salted fish, wine, and building stone, and manufactures of coral, alabaster, and mother-

of-pearl goods.

Traverse City, Michigan (c. h. Grand Traverse Co.), is a trade center in an agricultural and fruit growing region. It has an excellent harbor, and is especially noted for the manufacture of oval wood dishes and corn-starch. It also manufactures fruit baskets, farm-

corn-starch. It also manufactures fruit baskets, farming implements, flour, leather, foundry and machineshop products, etc. The Northern Michigan Insane Asylum is located here. It was settled in 1852.

Trebisond, Turkey in Asia, is a fortified port on the Black Sea, with exports of cattle, hazel-nuts, tobacco, etc. Originally a Greek colony (c. 600 B. C.) from Sinope, Trebisond under Alexius Comenus; in 1461 it was captured by Mohammed II. of Turkey. In October, 1895, the town was the scene of Armenian massacres.

massacres.

Tremton, cap. New Jersey (c. h. Mercer Co.), is located at the head of tide-water navigation of the Delaware River, and is an important industrial and railroad center. The State Capitol is a handsome edifice overlooking the river. A state insane asylum and a penitentiary are also located here. It has extensive ironworks, wire-works, machine-shops, potteries, rubber works, wire-works, machine-shops, potteries, rubber works, watch works, olicloth factories, etc. Trenton has a number of noted educational institutions among which are the Model schools the state school tions, among which are the Model schools, the state school

etc. Trenton has a number of noted educational institutions, among which are the Model schools, the state school for deaf mutes, an industrial school for girls, a Roman Catholic College, etc. On Dec. 26, 1776, Washington crossed the Delaware here, and surprised and routed the Hessians under Colonel Rahl, following up this success by the battle of Jan. 2, 1777, in which he maintained his ground against Lord Cornwallis.

Treves, Germany (Prussia), has manufactures of woollens, cottons, linen, and leather, but is especially noted for Roman remains. These include the basilica, or palace of Constantine, now used as a Protestant church; the Porta Nigra, a fortified gate dating from the 4th century; an amphitheatre, capable of accommodating 30,000 spectators; the imperial palace; baths, in capital preservation; and the piers of the river bridge. In the cathedral, built on the site of a 4th century basilica, are preserved a nail reputed to be from the cross, and the "Holy Coat," brought to Treves by the Empress Helena, and exhibited as lately as 1891 to 2,000,000 pilgrims. Other buildings are the Provincial Museum, the church of Our Lady, and the Municipal Library, containing very valuable manuscripts. Originally the capital of the Treviri, Treves became a Roman colony, and during the 3rd and 4th centuries was a favorite residence of the Roman emperors. From the beginning of the 9th century till 1786, when the electorate was transferred to Coblenz, Treves was an archbushopric of very great importance.

Treviso. Italy (cap. Treviso), has manufactures of great importance.

great importance.

Treviso, Italy (cap. Treviso), has manufactures of iron goods, pottery, silks, and woollens. It is the seat of a bishop, and among its famous buildings are its 15th century cathedral (containing Titian's "Annunciation") and the Gothic church of S. Niccolo.

Trichinopoli, India (Madras), has manufactures of cigars, hardware, and gold and silver jewelry. It is a mission center for both Roman Catholics and Protestants, and has two colleges affiliated to the University of

Madras.

Trient, Austria (Tyrol), is a fortified town, and has silk weaving, and manufactures of pottery and salami (sausage). In the neighborhood are vineyards, and quarries of gypsum and marble. It is the seat of a bishop. Here met between 1545 and 1563 the famous Council of Trent.

Trieste, Austria (cap. Coastland), is the chief port of Austria and a coaling station. It is the naval arsenal and storehouse for the Austrian navy. Ship-build-

ing is carried on, and marine steam-engines, anchors, ropes, soap, leather, and furniture are manufactured. Its trace in grain, wine, and oil is considerable, more than half being with the Levant and the Far East.

Trikhala, Greece (cap. Trikhala), is situated in a fruit-growing district, and has a trade in grain and tobacco, as well as manufactures of cotton and woollen goods and leather. It is the seat of a Greek Orthodox archbiahop. It was once famous for its temple of Egoulanius Æsculapius.

Tripoli, cap. Tripoli, Africa, is a port on the Mediterranean Sea. It is a typical Mooriah city, with high walls, besutiful gardens, many mosques, and several terranean Se

terranean Sea. It is a typical Mooran city, with mgn walls, besutiful gardens, many mosques, and several large churches.

Trivandrum, India (Madras), is the capital of the native state of Travancore, and has the palaces of the maharajah, a large temple of Vishnu, a mint, and the maharajah's college.

Troudhjem, Norway (cap. Sondre Trondhjem), is a port on Trondhjem Flord. The Anglo-Norman cathedral of St. Olaf, the most interesting ecclesiastical edicioe of Norway, dates from the 13th century, but all that remains of the original building, since the fire of 1530, is the richly adorned Late Gothic choir. The work of restoration was begun in 1861. The chief exports are wood and woodenware, copper, herrings, blubber, timber, and cellulose. Trondhjem is the seat of a bishop, and has an Academy of Sciences. The city, originally called Nidaros, was founded in 997 by Olaf Tryggvason, and was formerly the capital of Norway. It was in the middle ages a pilgrim resort (shrine of St. Olaf), and is now the crowing-place of the kings of Norway. King Haakon VII. and his queen were crowned here in 1906.

Troy, New York (c. h. Rensselaer Co.), is located at the head of tide-water navigation on the Hudson River, and is an important railroad and manufacturing center. The chief manufactures are collars and cutifs, laundry machinery. stoves and other iron products, electrical

The chief manufactures are collars and cuffs, laundry machinery, stoves and other iron products, electrical machinery, Bessemer steel, mechanical and mining engineering machinery, bells, paints, brushes, horseshoes, etc. The Emma Willard Seminary, the Renselaer Polytechnic Institute, a celebrated school, and other educational institutions are located here.

Troyes, France (cap. Aube), has manufactures of hosiery. It is said to have given the name to troy weight. The cathedral has a particularly fine Flamboyant western front, and the old abbey of St. Lupus contains the town library. Here was signed in 1420 a peace between Henry V. of England and Charles VI. of France. The chief manufactures are collars and cuffs,

Teartisyn, Russia (Saratof), is an important river port on the Volga. It has tanneries, breweries, brick works, manufactories of hydromel, mustard, conserved and machinery; but fisheries and market-gardening are the chief industries.

Tsu, Japan (cap. Miye), is a port on Owari Bay. It has several fine temples.

Tucson, Arizona (c. h. Pima Co.), is the largest city

Tueson, Arizona (c. h. Pima Co.), is the largest city in Arizona. It has extensive mining and cattle interests, railroad shops, and considerable wholesale trade. The University of Arizona is located here.

Tucuman, Argentina (cap. Tucuman), has a national college, normal school, and other schools. It has an extensive trade in ozen and mules, and is the center of the sugar plantation region. There are large groves of oranges and lemons in the vicinity and the city is considered one of the most picturesque points in the republic. It is the seat of a Roman Catholic bishop. The Argentine declaration of independence was signed here on July 9, 1816.

Tuls, Russis (cap. Tuls), is the seat of a bishop, and has a kremlin of the 16th century containing two cathedrals. There are iron-foundries, tanneries, breweries, distilleries, sugar-refineries, and manufactures of

eries, distributes, sugar-renneries, and manuactures of arms, machinery, samovars, as well as of tiles, bricks, tobacco, confectionery, candles, and brushes.

Tunbridge Wells, England (Kent), is, a watering-place. The springs (chalybeate) were discovered in the reign of James I., and were much frequented in the 18th century

Tunis, cap. Tunis, Africa, is a port and coaling station. Several of the mosques are magnificently decorated, as is the bey's palace. The citadel contains a fine collection of antiquities.

Turin, Italy (cap. Turin), is an important railway and commercial center, the Mount Cenis and the Simplen tunnels favoring its transit trade. Electricity is used in most of the factories. Silk, woollen goods, paper, cotton, linen, hats, is welry, liqueurs, and leather are manufactured. Wine and silk are exported. Among the older buildings are the Palasso Madams; the Palasso Carignano (now a natural history museum); the cathedral, built in the 7th century and rebuilt in the 15th century in the Renaissance style; the royal palace; the modern buildings include the Mole Antonelliana (containing the Risorgimento Italiano Museum). Pictuve galleries and museums are numerous and valuable the modern buildings include the Mole Antonellians (containing the Risorgimento Italiano Museum). Picture galleries and museums are numerous and valuable—Royal Albertine Academy, Royal Pinacotecs, Museum of Antiquities, the Civic Museum. The university, founded in 1804, has over 2,600 students; and there are a school of engineering, a school of veterinary medicine, a seminary for priests, and a musical academy. Turin came under the rule of the dukes of Savoy in the 11th century. During the 16th and 17th centuries it was alternately under France and Savoy. It was the capital of the kingdom of Sardinia till 1860, when it became the capital of Italy, remaining so till 1865.

Tver, Russia (cap. Tver), is the seat of a Greek Orthodox archishop, and has a kremin; a cathedral (1682), containing tombs of princes of Tver; the church of the Trinity (1684); and an imperial palace, erected by Catherine II., with museum of ethnology and archeology. It manufactures cotton, sail-cloth and other cloths, candles, linen, cordage, hats, bells, oils, and earthenware; has iron-foundries, breveries, distilleries, and dye-works, and is a prominent river port. In 1246 it became the capital of an independent principality.

Tynemouth, England (cap. Northumberland), is a port at the mouth of the Tyne River. It has shipbuilding and industries connected with shipping.

Udalpur, India (Rajputana), is the capital of a native state of the same name, and has considerable trade.

Udafour, India (Rajputana), is the capital of a native state of the same name, and has considerable trade.

Udine, Italy (cap. Udine), has manufactures of silks, velvets, cottons, and leather. The castle, once the residence of the patriarchs of Aquileia, is now used as barracks. Among its other buildings are its Romanesque cathedral, the archiepiscopal palace, and the municipal buildings.

Ufa, Russia (cap. Ufa), is a river port, and has tancries, tallow foundries, breweries, distilleries, brick works, sawmills, manufactories of soap, candles, gingerbread, and pottery. It is the seat of a Greek Orthodox blahop and has a cathedral.

Ujpest, Hungary, is a suburb of Budapest
Ulm, Germany (Württemberg), is a fortified town and river port on the Danube. Tobacco, cement, machinery, and linen and cotton goods are manufactured. Ornamental pipe bowls and Ulm bread are characteristic products. The Late Gothic cathedral (1377) is second in Germany to that of Cologne, and its tower, completed in 1890, is 528 ft. high. Ulm was an important trade center in the late middle ages. Here, in 1805, the Austrian general Mack capitulated with about 30,000 men to the French.

Uman, Russia (Kief), has an agricultural college, and manufactures of tobacco, malt, candles, bricks, vinegar, also flour-mills and iron-foundries.

Union, New Jersey (Union Co.), is a residential suburb of Hoboken.

Upsala, Sweden (cap. Upsala), is the seat of an archibishop, and has a cathedral (built 1230-1435 and re-

Upsala, Sweden (cap. Upsala), is the seat of an arch-Upsala, Sweden (cap. Upsala), is the seat of an archbishop, and has a cathedral (built 1230-1435 and restored 1885-93), with the monuments of many kings and famous men. The university, founded in 1477, has the largest library in Sweden (300,000 vois. and 12,000 MSS.), and is attended by 1,500 students. Upsala has chemical factories, breweries, and brick works.

Uralsk, Siberia (cap. Uralsk), has manufactures of candles, soap, glue, and sheepskin coats, as well as fisheries, tanneries, distilleries, breweries, and brickworks. It has two cathedrals; one Orthodox, founded

in 1837; the other, belonging to the Old Believers, founded at the beginning of the 18th century.

Urmia, Persia, is noted as a center of missionary

Urmia, Persia, is noted as a center of missionary activity, and is the seat of a seminary for priests, and a college. It is a summer resort of the Persian nobility. It exports raisins and molasses.

Uskup, Turkey (Kosevov), is an important trade center and has leather, dyeing, and weaving industries. Utics, New York (c. h. Oneida Co.), is an important railroad and commercial center in a prosperous agricultural and industrial region. The chief manufactures are hot-air furnaces, hosiery and print goods, men's clothing, machine-shop products, steam fitting and heating apparatus, tobacco products, iumber products, etc. It is a distributing center for an extensive region, and is an important cheese market; large quantities of flowers, especially roses, are shipped to the larger cities. A state hospital, the Masonic Home of New York State, and other important institutions are located here.

New York State, and other important institutions are located here.

Utrecht, Netherlands (cap. Utrecht), has been since 1723 the headquarters of the Jansenists and the seat of their archbishop. Its university, founded in 1636, has 850 students. Textiles, machinery, chemicals, to-bacco, bricks, and beer are the chief manufacturing products. Here was formed in 1579 the union of the saven Pertectant provinces the union out of which grave seven Protestant provinces—the union out of which grew the nation of the Netherlands; and here in 1713 was signed the treaty of peace which ended the war of the Spanish Succession. Pope Adrian VI. was born at Utrecht in 1459.

Utsunomiya, Japan (cap. Tochigi), is an important

trade center.

Valence, France (cap. Drôme), has manufactures of glass, silk, hosiery, and the printing of handkerchiefs.

Its Romanesque cathedral was consecrated by Pope

Its Romanesque cathedral was consecrated by Pope Urban II. in 1095.

Valencia, Spain (cap. Valencia), is the third city of Spain. Its cathedral, though much spoiled by restoration, has fine paintings of the Valencian school; and many pictures by Ribalta are in other churches and public buildings. Its university is one of the most famous, as the art school is one of the most important in Spain. Tobacco, silk, fans, and gloves are manufactured.

in Spain. Tobacco, sita, rame, was factured.

Valencia, Venezuela, is an important trading center situated in a rich agricultural region, and has an extensive trade in coffee, sugar, rum, cattle, and hides. It contains a cathedral built in 1813, a university, and a national college.

Valenciennes, France (Nord), has manufactures of coarse lace, hosiery, cambric, glass, and iron goods. The manufacture of Valenciennes lace has been discontinued for 50 years. The artist Watteau was born

Valetta, cap. Malta, is one of the most important British naval and coaling stations in the Mediterranean. The town with its two harbors and four dry docks, is de-The town with its two harbors and four dry docks, is defended by forts, partly constructed in 1530 by the Knights of St. John. Among the many fine buildings are the cathedral, the palace of the grandmasters of the Knights of St. John, and the university.

Valiadolid, Spain (cap. Valiadolid), was the capital of Spain before Madrid. It contains the royal palace of Philip III. and the palace of Cardinal Mendoza, now a museum. Columbus died and Cervantes lived here.

Valparaiso, Chile (cap. Valparaiso), is the largest town on the Pacific coast of South America and the chief port and coaling station of Chile. It has a dangerous open harbor which is being improved, and there are two floating docks, and a government mole with hydrau

two floating docks, and a government mole with hydrau-lic machinery. It is fortified and has a naval school. It lic machinery. It is fortified and has a naval school. It has locomotive and ship-building works, and exports copper, hides, wheat, and wool. The earthquake of August 16, 1906, destroyed many important buildings, but the city has been rebuilt.

Vancouver, British Columbia, Canada, is a port and coaling station on an arm of the Strait of Georgia and the largest city of British Columbia. It is an important railway terminus and port of departure for Alaskan, Asiatle, and Australian steamers. Exports

fish, lumber, gold, etc., and has railroad shops, ship-building yards, sugar-refineries, canneries, breweries, distilleries, cooperages, and manufactories of machinery, furniture, glass, etc. Vancouver College, affiliated with McGill University, is located here.

Varna, Bulgaria, is a fortified port on the Black Sea, and exports cattle, butter, hides, and grain. It is the seat of a Greek Orthodox bishop. Here, on Nov. 10, 1444, Ladislaus, king of Hungary and Poland, was defeated and slain by the Turks.

Vellore, India (Madras), is a military station, and has an interesting old fort.

Vellore, India (Madras), is a military station, and has an interesting old fort.

Ventice, Italy (cap. Venice), is a fortified port and coaling station on the Gulf of Venice, ranking next to Genoa in importance. Exports textiles, grain, hemp, and glass and enamel ware. The foundations of the city rest on piles driven into the mud. Glass is one of its most famous manufactures; and beads, all sorts of Venetian ware, mirrors, mosaics, electric lamps, candelabra, tapestry, brocades, lace, velvets, silks, machinery and chemicals are also manufactured. Ship-building and the making of torpedoes are carried on. Among the many fine churches, the basilica of St. Mark is marked out as one of the three finest in Italy; others are the churches of SS. Giovanne Paolo (the burial place of the doges), Santa Maria Gloriosa dei Frari, Santa Maria della Salute, San Giorgio degli Schiavoni, San Salvatore, and San Pietro di Castello. Other places and objects of great interest are tello. Other places and objects of great interest are the Academy of Fine Arts (containing Venetian can-vases from the earliest times), the municipal museum, the quay Riva degli Schiavoni, the Rialto, the Bridge the quay Riva degli Schiavoni, the Malto, the Bruge of Sighs, and the granite column, surmounted by the Winged Lion of St. Mark. The famous Campanile collapsed on July 14, 1902; it is now in process of reconstruction. After the fall of Napoleon, Venice was ceded to Austria; but the government was so oppressive that she revolted, and under the leadership (1848-9) of Daniele Manin she drove out the Austrians and joined in the struggle for Italian independence. Even after the failure of the leadership avanchitions into Lombardy. Daniels Manin she drove out the Austrians and joined in the struggle for Italian independence. Even after the failure of Charles Albert's expeditions into Lombardy, she refused to yield, and was only reduced, after a year's siege, by famine and cholera. When Lombardy was freed in 1859, Venice remained under the Austrian yoke, and it was not until 1866 that she was united to the Italian kingdom.

Vera Crus, Mexico (Vera Crus), is the chief port of Mexico, with exceptional facilities for a large and growing trade. Its exports consist principally of ores, coffee, tobacco, hides, dyewoods, and drugs. It was founded at the close of the 16th century, and was taken by General Scott in 1847.

Vercelli, Italy (Novara), is an important railroad center and has manufactories of cotton and woollen goods, silks, and machinery. The church of St. Andrea dates from the 13th century, and there is a museum of Roman antiquities.

Roman antiquities.

Verona, Italy (cap. Verona), is a fortified city, and has manufactures of nails, pianos, organs, cotton and silk goods, paper, and flour, and trade in fruit, wines, and marble. The Gothic cathedral dates from the 12th silk goods, paper, and flour, and trade in fruit, wines, and marble. The Gothic cathedral dates from the 12th century, and contains a fine Assumption by Titian: the very fine Romanesque church of San Zeno Maggiore stands in the west corner of the city. Verona was originally a Celtic foundation, but became a Roman colony with the title of Augusta. In the later empire it was often a residence of the court. It possesses a Roman amphitheater, also a few remains of a theater, and of an ancient gate, and wall of Gallienus, erected in 265 A. D. Verviers, Belgium (Liège), has long been noted for woollens, and has large manufactures of woollen yarn. Viborg, Russia (Finland), is a fortified town and naval station, with manufactures of machinery and soap, and an export trade in timber, iron, paper, tar, tallow, fish, and butter. It is the seat of a Greek Orthodox archbishop, and has a fine cathedral, It has a naval school, and Russian, Swedish, and Finnish colleges. Vicensa, Italy (Vicensa), has manufactures of silk, woollen and cotton goods, and pottery. Its Gothic cathedral dates from the 13th century.

Vichy, France (Allier), is a famous watering-place,

which has mineral springs known since the Roman times. Large quantities of Vichy water are shipped annually to all parts of the world.

Vichributg, Mississippi (c. h. Warren Co.), is the largest city of the state, and a trade center in an agricultural region, of which cotton is the principal product. It is situated on the Mississippi River and has excellent railroad facilities. The chief manufacturing establishments are cottonseed-oil mills, planing mills, railroad shops, foundries, and machine-shops. A Roman Catholic college for boys and a colored college are located here. The National Cemetery above the city contains over 16,000 graves. The name of Vicksburg is well known from its prominence in the Civil War, when, as the key of the Mississippi, it was strongly fortified and garrisoned by the Confederates After baffling Farragut and Sherman in 1862, it was finally captured by Grant in 1863, in a campaign which cost him 9,000 men.

Vistoria, Brasil (cap. Espirito Santo), exports coffee, sugar and rice.

Victoria, Brasii (cap. Espirito Santo), exports comes, sugar and rice.

Victoria, cap. British Columbia, Canada, is a port and coaling station on Juan de Fuca Strait, and a tourist resort. It has one of the best harbors on the Pacific coast, and is a port of call for transpacific steamships running to Vancouver, Seattle, and Tacoma. It has extensive sawmills, ship-building and iron-working slarts fish canneries and chemical and other factories.

Pacific coast, and is a port of call for transpacific steamships running to Vancouver, Seattle, and Tacoma. It has extensive sawmills, ship-building and iron-working plants, fish canneries, and chemical and other factories. It exports lumber, fish, and agricultural produce. Its leading architectural features are the Parliament buildings, government house, the Canadian Pacific hotel, post-office, and churches. The climate is mild, the rainfall small, and it is noted for its natural beauty. There is a Canadian garrison in the city.

Vienna, Austria (cap. Lower Austria), is the chief commercial and industrial city of the country, and an important railway and waterway center. It has extensive manufactures of iron and steel goods, silk, cotton, furniture, fancy goods, leather, and bronze, as well as breweries and distilleries; and has a large trade in grain, cattle, wood, and manufactured articles. Vienna is one of the handsomest of European cities, and although an ancient place, is of modern aspect, having been almost completely rebuilt in the last 50 years. It is the seat of a Roman Catholic archbishop and possesses the famous cathedral of St. Stephen (1300-1510). Among the principal buildings are the Hofburg, or Imperial Palace, containing many historic relics, such as the coronation regalia of Charlemagne, the famous diamond of Charles the Bold of Burgundy, etc.; the magnificent Parliament House; the City Hall; the Opera House; the Museum of Natural History; and the magnificent Parliament House; the City Hall; the Opera House; the Museum of Natural History; and the magnificent Parliament House; the city Hall; the Opera House; the Museum of Natural History; and the magnificent Parliament House; the city Hall; the Opera House; the Museum of Natural History; and the magnificent Picture Gallery, rich in canvases by Dürer, Rubens, and the Venetian masters. It is the seat of a famous university, founded in 1365; of an Academy of Sciences; of a great number of technical and special schools; and of two rich libraries. V

drals.

vincennes, France (Seine), is a suburb of Paris, on the border of the Bois de Vincennes, and has manufactures of chemicals and cartridges. The keep of its castle was the prison of Henry IV., Condé, Diderot, Mirabeau, and others.

Vincennes, Indiana (c. h. Knox Co.), is a trade center in a fertile agricultural region, and has manufactures of flour, lumber products, sewer pipe, iron and tin products, agricultural implements, machine-shop products, etc. Vincennes University, founded in 1806, is located here. It is the oldest place in the state. In 1702 the French built here a fort, and, for several years, it was the seat of the empire of France in the Ohio Valley. In 1763 the British obtained possession

of the place, and in 1779 it was captured by the Virginians, who held it until 1783, when it was ceded to the United States. In 1787 the first court was held, and in 1800 the Indiana Territory was cestablished and Vincennes was made the capital. In 1813 the territorial capital was removed to Corydon.

Vinnitas, Russia (Podolia), has manufactures of tobacco, soap, candles, carts and carriages.

Vitebsk, Russia (cap. Vitebsk), is a river port and has dye-works, and manufactures of candles, tobacco, varnish, woollen and linen cloth. It is the seat of a Greek Orthodox bishop, and has the cathedral of St. Nicholas (1664), and the old churches of St. Elias (1643) a fine example of Old Russian style, the Assumption (1777), and St. Antony (1731).

Vitoria, Spain (cap. Alava), has manufactures of leather, soap, mirrors and picture frames. The cathedral dates from the 12th century. On June 21, 1813, Wellington defeated here the French under Joseph Bonaparte and Jourdain.

Wellington defeated here the French under Joseph Bonaparte and Jourdain.

Vladikavkas, Russia (cap. Terek), is an important military station and has considerable trade.

Vladimir, Russia (cap. Vladimir), is a river port and has dye-works, cotton-mills, manufactories of malt, and tobacco, also gardening and fruit-raising, especially cherries. It is the seat of a "Greek Orthodox archishop, and has a cathedral built in the 12th century, and restored in the 19th century. Founded in 1116 by Vladimir Monomakh, Vladimir became the capital of a line of grand princes, who replaced those of Kief in power among Russian rulers.

among Russian rulers.

Viadivostok, Siberia (Coast Province), is a fortified port, the chief Russian naval station of Asia, and the terminus of the Trans-Siberian Railway. Exports skins, minus of the Trans-ciberian failings, exports skins, furs, edible seawed, etc. Its harbor is one of the most beautiful in the world. The climate is severe, the mean temperature for January being 6°F., while for August (the hottest month) it is 70°. In the Russo-Japanese war it escaped attack by the Japanese, but suffered from naval mutiny and unrest in the Russian disturb-

ances of 1905-6.

Vologda, Russia (cap. Vologda), is a river port, and possesses some ancient churches, including the cathedral

of St. Sophia (1568).

Volsk, Russia (Saratof), has iron-works, tanneries, and flour-mills.

Volsk, Russia (Saratof), has iron-works, tanneries, and flour-mills.

Voronezh, Russia (cap. Voronezh), has manufactures of soap, candles, bricks, bells, tobacco, woollen and linen cloth, and vitriol. It is the seat of a Greek Orthodox bishop, and has a fine cathedral. It possesses a palace of Peter the Great, and has a technical school and a military college.

Waco, Texas (c. h. McLennan Co.), is a railroad and trade center in a rich agricultural region, of which grain and cotton are the chief products. The chief manufactures are cotton goods, clothing, wagons and carriages, saddlery and harness foundry and machine-shop products. It is the principal interior cotton market of the Umited States. Among the educational institutions are a Baptist college, opened in 1845, a Christian college, opened in 1873, a Roman Catholic college, opened in 1900, and an African Methodist Episcopal college, opened in 1881.

Wakamatsu, Japan (Fukushima), is noted for its manufactures of lacquer ware.

Wakayama, Japan (cap Wakayama), has an important trade in cotton.

Wakefield, England (York), manufactures worsted yarn and cocca-matting. The battle of Wakefield was fought in 1460, when the Yorkists were defeated by the Lancastrians.

the Lancastrians.

Wakefield, Massachusetts (Middlesex Co.), is an industrial center in an agricultural region. It has iron and brass factories, rattan goods works, shoe factories

machine-shops, etc.

Wallasey, England (Cheshire), is a suburb of Birken-

Walla Walla, Washington (c. h. Walla Walla Co.), is a trade center in a fertile agricultural region known as the Walla Walla Valley, and forms a part of the "Inland Empire." It is one of the most important commercial cities of the eastern part of the state, and has extensive manufactories of farming implements and machinery, flour-mills, lumber mills, etc. A United States land-office is located here. It is the seat of Whitman Col-

office is located here. It is the seat of Whitman College, founded in 1859.

Walszill, England (Stafford), has iron and brass founding, tanning, currying, the manufacture of saddlery and harness, and extensive collieries.

Waltham, Massachusetts (Middlesex Co.), is an industrial center celebrated for its watchmaking works, which are said to be the largest of the kind in the world. It also has large cotton-mills, saddlery and harness works, foundry and machine-shops, wagon and carriage factories, emery-wheel works, lumber mills, furniture factories, men's clothing factories, etc. Among the educational institutions are a state school for the feeble-minded, and a normal training school.

Walthamstow, England (Essex), is a suburb of London.

London.

Wandsbek, Germany (Prussia), is a suburb of Hamburg, and has manufactures of tobacco, etc.

Warrington, England (Lancashire), has iron manu-

Wandsbek, Germany (Prussia), is a suburb of Hamburg, and has manufactures of tobacco, etc.

Warrington, England (Lancashire), has iron manufactures.

Warsaw, Russia (cap. Poland), was formerly the capital of the kingdom of Poland. The palaces are now put to municipal use; the Casimir Palace is occupied by the university, which is attended by over 1,500 students. Iron and steel goods, machinery, carriages, plated goods, and boots and shoes are manufactured. Trade is carried on in grain, leather, sugar, and coal; the wool and hop fairs are important. Warsaw was the residence of the dukes of Mazovia till 1526. In 1609 it superseded Krakow as the capital of Poland. It was taken by the Swedes in 1655 and 1656, and was captured by the Russians in 1764 and 1794. In 1807 it was made capital of the duchy of Warsaw, and in 1813 came entirely under Russian rule.

Washington, District of Columbia, is the capital of the United States, lies on the left bank of the Potomac, 156 miles from the Chesspeake Bay, and is, in many respects, one of the most beautiful cities of the United States. The present site of the national capital was selected in 1790, mainly through the agency of George Washington; and the Federal District of Columbia, 100 square miles in area, was set apart for this purpose, on territory ceded by Maryland and Virginia. The Virginia portion of the district was, however, retroceded in 1846, and the present area of the District of Columbia is 69 square miles. The commerce and manufactures of Washington are relatively unimportant, and its prosperity depends on its position as the seat of Congress and the Government Offices. There are upwards of 50,000 army and navy officers and civil servants in Washington, and these, with their families, make up a large proportion of the population. It is emphatically the scientific center of the country and its many scientific societies have thousands of members. The sobrique to "City of Magnificent Distances," applied to Washington when its framework seemed unnecessarily large the wings of the new iron dome were added in 1851-65. the wings of the new iron dome were added in 1851-85. It contains the Hall of Representatives, Scnate Chamber, and the Supreme Court Room. It stands in a park of about 50 acres in extent and near by are the Senate and House of Representatives buildings, two white marble edifices in classic style, completed in 1908, containing offices for the senators and representatives. The Library of Congress, an enormous structure of the Italian Renaissance style, 470 ft. long and 340 ft. wide, erected in 1888-97, at a cost of over \$6,000,000, is rich in sculptural adornments and its interior is sumptuously decorated with paintings by 50 American artists. The library contains upwards of 2,000,000 volumes, over 100,000 manuscripts, and more than 100,000 maps, etc.

The Treasury Department, the oldest of the governmental buildings, is constructed of freestone and granite in the Ionic style. The city Post-Office and Post-Office Department building, constructed entirely of granite, occupies an entire block, and is one or the handsomest structures of the modern styles of architecture. The State, War, and Navy Departments occupy a large structure built in the Renaissance style and cover more than 4½ acres. The building commonly known as the Patent Office, but which is really the office of the Secretary of the Interior Department, is a large structure of white marble in the pure Doric style. The old building of the Post-Office Department, a structure built of marble in the Corinthian style, covering one block, is now occupied by the General Land-Office and Indian Bureau. The Pension Bureau is housed in a brick building in which are held many of the great functions known as Inaugural Balls. The home of the President is an artistically plain building of freestone painted white, from which it derives the name, "White House." The offices of the White House are contained in a low white building at the western extremity of a long colonnade extending from the White House. Directly south of the White House is the Washington Monument, a marble shaft 555 ft. in height, to the building of which almost every country on the face of the earth contributed a stone. The Washington Public Library, a beautiful building, the gift of Andrew Carnegie, was opened in 1902. The Smithsonian Institution, a building of brownstone in the ancient Gothic style of architecture, was built by money bequeathed by James Smithsen, an building, the gift of Andrew Carnegie, was opened in 1902. The Smithsonian Institution, a building of brownstone in the ancient Gothic style of architecture, was built by money bequeathed by James Smithsen, an Englishman. The policy of the institution is to encourage research, and it has been the chief promoter of scientific investigation of the climate, products, and antiquities of the United States. It possesses a library of 250,000 volumes and issues publications of great scientific value. The National Museum, which is under the direction of the Smithsonian Institution, contains valuable and excellently arranged collections of natural history, anthropology and geology, derived mainly through the scientific investigations of the United States government, and is housed in a large and dignified buildhistory, anthropology and geology, derived mainly through the scientific investigations of the United States government, and is housed in a large and dignified building of white granite, which has been designed to harmonize with the older public buildings of Washington built on classic lines. The Army Medical Museum contains a pathological collection, a collection of army and navy supplies, and a library of over 200,000 volumes. The Department of Agriculture occupies a new white marble and brick building, of which the wings were completed in 1908, and includes a herbarium and conservatories of economic plants; the grounds in front of it are devoted to an arboretum arranged by families. The Bureau of Engraving and Printing, where all of the paper money, stamps, and bonds are made, is near by. The Governmental Printing Office, the largest and most complete printing establishment in the world, is housed in a huge brick structure. Other large buildings are the Naval Observatory, the Naval Museum of Hygiene, and the Coast Survey. The Union Railway Station, completed in 1908 at a cost of \$4,000,000, is undoubtedly one of the most successful buildings of the kind in the country. It is constructed of white marble, and is 630 ft. long and 210 ft. wide. The Cororan Gallery of Art occupies a handsome white marble structure erected in 1894-7 and contains a large and valuable collection of casts, sculptures, paintings, and other objects of art. It has a school of art with over 300 ture erected in 1894-7 and contains a large and valuable collection of casts, sculptures, paintings, and other objects of art. It has a school of art with over 300 pupils. Washington is the seat of many universities, colleges, etc. The Catholic University of America, founded in 1885, is situated in one of the northern suburbs and is one of the foremest institutions in the country for the study of advanced philosophy. Georgetown University, founded in 1789, and conducted by the Jesuit order of the Roman Catholic church, has all the departments of a modern university. Howard University, established in 1867, and supported almost entirely by the government, furnishes the negro with opportunities for an education. The George Washington University is another well-equipped university, having legal, medical, dental, collegiate, and scientific departments; it also has a school of diplomacy and jurispru-

dence in connection with its law school and a modern, well-equipped hospital in connection with its medical department. Trinity College, a Roman Catholic institution, designed for the higher education of women, is conducted by the Sisters of Notre Dame de Namur. The Columbia Institution for the deaf and dumb, known The Columbia Institution for the deaf and dumb, known also as Gallaudet College, founded in 1857, is one of the foremest institutions of the kind in the country. The American University, organised by the Methodist church, has a great future. There is a fine soological garden in the environs of Washington.

Waterbury, Connecticut (c. h. New Haven Co.), is a commercial and industrial center, with extensive manufactures of brass ware products, brass castings, buttons, men's clothing, stamped ware, watches, etc. It has many educational institutions, and a public library containing upwards of 100,000 volumes. It was settled in 1677.

It has many educational institutions, and a public library containing upwards of 100,000 volumes. It was settled in 1677.

Waterford, Ireland (cap. Waterford), has Protestant and Roman Catholic cathedrals. Fragments of the city walls remain, including an 11th century tower. The harbor is formed chiefly by the estuary of the Suir and Barrow. Butter and bacon are the principal exports.

Waterloo, Belgium (Brabant), is a village, 11 miles south of Brussels, which gave its name to the decisive bettle fought near it on June 18, 1815, between Napoleon and the allied armies under Wellington and Bitcher, when the former was defeated. The result was the final overthrow of Napoleon, and his exile to 8t. Helena.

Waterloo, Iowa (c. h. Blackhawk Co.), is a trade center in an agricultural and stock-raising region. The chief manufacturing establishments are foundries, machine-shops, gas-engine works, sutomobile works, etc. It was settled in 1845.

Watertown, Massachusetts (Middleex Co.), is an industrial center with woollen mills, hosiery works, starch factory, needle factory, etc. A United States arsenal is located here. In this city is Mount Auburn Cemetery, one of the most famous in the country.

Watertown, New York (c. h. Jefferson Co.), is the commercial and industrial center of a rich agricultural region. It has an extensive wholessle trade in all kinds of merohandise, and is the distributing place for a large of merohandise. and is the distributing place for a large of merohandise.

Watertown, New York (c. h. Jefferson Co.), is the commercial and industrial center of a rich agricultural region. It has an extensive wholesale trade in all kinds of merchandise, and is the distributing place for a large number of towns and villages. It has large paper-mills, carriage works, vise works, portable steam-engine works, silk-mills, machinery works, the was settled in 1800.

Watervilet, New York (Albany Co.), is an industrial suburb of Albany and Troy, at the head of navigation of the Hudson River. It has large manufactories of woollen goods, bells, iron products, lumber products, street care, scales, etc. A United States arsenal, one of the largest plants for the construction of siege ord-nance and field and coast defense, is located here. The industrial growth of the place has been closely connected with the work of the government arsenal.

Waukesha, Wisconsin (c. h. Waukesha Co.), is a famous health resort with several mineral springs, the waters of which possess valuable medicinal properties. The shipment of mineral waters is one of the principal industries, and it has also iron-works, steel bridge works, and a canning factory. It is the seat of Carrol College, and of the State industrial school for boys. It was settled in 1836 and incorporated in 1848.

Wausau, Wisconsin (c. h. Marathon Co.), is a trade center in a region having extensive lumbering interests.

Wausau, Wisconsin (c. h. Marathon Co.), is a trade center in a region having extensive lumbering interests. The chief manufacturing establishments are sawmills, sash and door factories, box factories, machine-shops, flour-mills, paper-mills, etc. It has a training school for teachers and a county agricultural college. It was settled in 1845.

Webster, Massachusetts (Worcester Co.), is a trade center in an agricultural region, and has considerable industrial interests connected with farm products. It has cotton and woollen mills, shoe factories, and machine-shops.

has cotton and woomen mins, since incrores, and increasing-shops.

Wethalwei, China (Shantung), is a British naval and coaling station, leased to England since 1898, which commands the entrance to the Guli of Pechili. In the Chino-Japanese war of 1895 the Japanese captured the town and destroyed the Chinese fleet, which had

taken refuge in the harbor. It is a favorite summer resort for Europeans.

Weimar, Germany (Saxe-Weimar), is a seat of the book trade, and has manufactures of cloth and leather. In the 18th and 19th centuries it was a great literary center, having associated with it Goethe, Schiller, Herder, Wieland, Immermann, and others. Among the numerous buildings are the ducal palace, the 15th century town church, containing Cranach's "Crucifixion," and the Lisst Museum.

century town church, containing Cranach's "Crucifixion," and the Liszt Museum:
Weissenfels, Germany (Saxony), has manufactures of boots and paper, and coal-mines.
Weilingston, cap. New Zealand, is a port and coaling station on Port Nicholson. Among the chief public buildings are Government House, House of Parliament, government buildings, general post-office, government life insurance offices, town hall, and Harbor Board offices. The chief industrial establishments are foundries, refrigerating works, woollen mills, soap and candle works, wax-match factory, pottery works, boot factories and rope works.

works, wax-match factory, pottery works, poor increments and rope works.

Wenchau, China (Chehkiang), is a treaty port.

Formerly the center of Japanese trade with China, it is now no longer of commercial importance.

West Bay City, Michigan (Bay Co.), is an industrial suburb of Bay City and has a number of industries connected with lumber products. The chief manufacturing establishments are lumber and planing-mills, sugar-beet factories, sash and door factories, salt works, etc. It also has shipyards, foundries, and machineshous.

West Bromwich, England (Stafford), is noted for hardware manufactures and has forges and foundries.

Coal is mined.

Coal is mined.

Westfield, Massachusetts (Hampden Co.), is the center of an agricultural region and has extensive manufacturing interests. The chief manufacturing establishments are machine-shops, paper-mills, thread mills, whip factories, and cigar factories. The principal educational institution is a state normal school.

West Ham, England (Essex), is a suburb of London, and has railway works, and manufactures of iron, indiarubber, and gutta-percha; also ship-building yards, sugar-refineries, and soap and jute works.

West Hartlepool, England (Durham), has iron and steel works, electrical works, iron ship-building, and a large trade in coal.

West Hoboken, New Jersey (Hudson Co.), is a residential suburb of New York. St. Michael's Monastery (Passionist Fathers), with which is connected a theological school, is located here.

Weymouth, Massachusetts (Norfolk Co.), is a trade

Weymouth, Massachusetts (Norfolk Co.), is a trade center with manufactories of boots and shoes, hammocks, fireworks, and machinery. It also has car repair shops and extensive wool scouring yards. It was settled in

Wheeling, West Virginia (c. h. Ohio Co.), is the largest city of West Virginia and an important railroad and trade center. The city has steamer connections with all Ohio River ports and does an extensive wholesale trade. In the vicinity are coal-fields of great importance. The chief manufactures are iron and steel products, pottery, glass, tobacco products, leather, lumber products, canned goods, wagons and carriages, etc. It was the first town founded on the Ohio River. The first settlement was made in 1769. In 1861 it was made It was the first town founded on the Ohio River. The first settlement was made in 1769. In 1861 it was made the capital of the "restored government of Virginia" by the people of Virginia who were opposed to secssion. In 1863, it was the meeting place of the convention that formed the state of West Virginia. It was the capital of the state from 1863-70 and again from 1875-85.

White Plains, New York (c. h. Westchester Co.), is a residential suburb of New York, situated in a beautifully developed section. Bloomingdale Asylum for the insane is nearby. During the Revolutionary War, it was the scene of many battles and skirmishes; the Battle of White Plains, which resulted in the defeat of Washington by Lord Howe, was fought here on Oct. 28, 1776.

Wichita, Kansas (c. h. Sedgwick Co.), is an important commercial and industrial center, situated in a fertile agricultural region in southern Kansas. The

chief products of this section are wheat, corn, hogs, and cattle. The principal manufactures of the city are confectionery, flour, saddlery and harness, and men's clothing. Large meat-packing houses and a number of wholesale and jobbing houses are located here. A Friends' University, founded in 1898, a Congregational college, opened in 1892, and a Roman Catholic college, opened in 1900, are among the institutions of learning. It was settled in 1869.

Wishtia Falls, Tayas (c. h. Wishtia Co.) is a rail.

settled in 1869.

Wichita Palls, Texas (c. h. Wichita Co.), is a railroad and trade center in a rich agricultural region.

Wiener Neustadt, Austria (Lower Austria), manufactures locomotives, machinery, wire, bells, pottery, ribbons, etc. It was founded in 1192.

Wiesbaden, Germany (Prussia), is a famous watering-place. Of its 20 hot springs, which were known to the Romans, the principal is the "Kochbrunnen" ("Boiling-spring"; 186°F.). The saline hot springs containing silica and iron, are efficacious in gout, rheumatism, scrofula, and other skin diseases and nervous affections. Though the public gaming-tables were aboliabed in 1872, the number of visitors annually is about 60,000.

60,000.

Wigan, England (Lancashire), has cotton factories, oil works, foundries, and railway-wagon works, and trade in coal from collieries in the district.

Wiltu, Korea, is the chief city of northern Korea, and has a large trade with China.

Wilhelmshaven, Germany (Pruesia), is the principal naval station of Germany on the North Sea, and has a commodious harbor, large docks, extensive arsenal, ship-building yards, and all the latest equipments of a modern naval station.

Wilkes-Barre. Pennsylvania (c. h. Luzerne Co.), is

modern naval station.

Wilkes-Barre, Pennsylvania (c. h. Luzerne Co.), is
the center of one of the richest anthracite coal regions
in the country, and the mining and shipping of coal
is the most important industry. It has large manufactories of silk, lace, axles, iron and steel, wire rope,
etc., also large railroad shops. It was settled in 1772.

Wilkinsburg, Pennsylvania (Allegheny Co.), is a
residential suburb of Pittsburg.

Willesden, England (Middleesx), is a suburb of London and a great railway, junction.

on and a great railway junction.

Williamsport, Pennsylvania (c. h. Lycoming Co.), is trade center in an agricultural and mining region. The chief manufacturing establishments are steel-works, lumber mills, furniture and rubber goods factories, woodworking machinery works, silk-mills, etc. The city has an extensive trade in lumber products and coal. It was

settled in 1779.

Wilmington, Delaware (c. h. Newcastle Co.), is the largest city of Delaware, as well as its chief industrial and trade center. It has large car shops, steel-works, machine-shops, paper-mills, cotton-mills, iron-works and furniture factories. Other industries of importance are ship- and boat-building, meat-packing, pulp manufacturing, etc. A few miles outside of the city is a large powder manufacturing establishment. The old Swedes' Church, built of brick in 1698, is said to be the oldest building in the United States that has been in continuous use as a church since its erection. Among its educabuilding in the United States that has been a substantial use as a church since its erection. Among its educational institutions may be mentioned a state industrial school for sirls, and a reform school for boys. Wilmingschool for girls, and a reform school for boys. ton was settled in 1638.

ton was settled in 1638.

Wilmington, North Carolina (c. h. New Hanover Co.), is the largest city of North Carolina and a port of entry on the Cape Fear River. It is an important commercial center and has an extensive trade in cotton, rice, turpentine, vegetables, lumber, and naval stores. It has large manufactories of lumber products, naval stores, cotton products, etc. A United States marine hospital is located here. It was settled in 1730.

Wimbledon, England (Surrey), is a residential subrurb of London and has an ancient earthwork, traditionally ascribed to Casar.

tionally ascribed to Casar.

Winchester, England (Hampshire), is an ancient city, the Caer Gwent of the Britons and the Venta Belgarum of the Romans. A residence of the Saxon kings, it became after the conquest the capital of the country. It possesses a famous cathedral founded in the 11th century, the transepts, crypt, and part of the nave being from that period. It is the largest cathedral in E land, 560 ft. in length, and has a magnificent interior of various periods of architecture. Among many ancient monuments and memorials to Saxon and Danish kings and Norman princes are those of Hardicanute and William Rufus. It has, besides, several ancient churches, and a hospital founded in the 12th century, which contains a handsome Norman church. It is the seat of Winchester College founded in 1387.

Windsor, England (Berkshire), is an ancient town, and contains Windsor Castle, the chief royal palace of England, whose buildings and immediate grounds cover 12 sures. Not far from the castle is the Great Park with an area of about 1,800 acres, which contains the palace and mausoleum of Frogmore, where the remains of Queen Victoria and of the Prince Consort rest. Near by is Eton, the location of one of the greatest public schools

queen victoria and of the Prince Consort rest. Near by is Eton, the location of one of the greatest public schools

Windsor, Ontario, Canada, is a residential suburb of Detroit, and has considerable manufacturing and

wholesale trade.

wholesale trade.

Winnipeg, cap. Manitoba, Canada, is the largest city of Manitoba and western Canada, and has a large transit trade in grain and general merchandise. It is the largest grain market in the British Empire and an important railroad center, with the shops of three transcontinental railway lines. In 1871 it had a population of 241, and was one of the Hudson Bay Co.'s trading posts, known as Fort Garry. Since its choice as the capital of Manitoba its growth has been very rapid, and its trade has increased faster even than its population. Winnipeg is the seat of the University of Manitoba, partly made up of Manitoba College (Presbyterian), St. John's Episcopal College, and the Manitoba Medical College; and of St. Boniface College (Roman Catholic), located at St. Boniface, on the opposite side of the Red River.

Winona, Minnesota (c. h. Winona Co.), is a commercial and industrial center on the Mississippi River, situated in a rich agricultural and stock-raising region. It has large manufactories of patent medicines, flour, lum-

has large manufactories of patent medicines, nour, iumber, agricultural implements, wagons, etc. There are large railroad shops. The city was settled in 1851.

Winston-Salem, North Carolina (c. h. Forsyth Co.), is the commercial center of a fertile agricultural region, especially noted for its tobacco. Tobacco manufacture is the leading industry, but there are also chemical works, rolling-mills, cotton-mills, etc.

Winterthur, Switzerland (Zürich), is a great railway center, and nossesses important factories, particularly

center, and possesses important factories, particularly of locomotives and other machinery.

Witten, Germany (Prussia), has iron and steel industries, glass-works, and manufactures of chemicals and leather.

leather.

Woburn, Massachusetts (Middlesex Co.), is a residential suburb of Boston, and has manufactures of leather, chemicals, machinery, glue, and foundry products. The city was settled in 1640.

Wolverhampton, England (Stafford), is a great center of the iron industry; motor cars and cycles, japanned and tin wares, are also made, and the manufacture of electrical machinery and plants is another important industry. Coal and iron are mined.

Wood Green, England (Middlesex), is a suburb of London.

Woonsocket, Rhode Island (Providence Co.), is an industrial center, with large manufactures of cotton goods, foundry and machine-shop products, worsted goods, hosiery and knit goods, woollen goods, furniture,

etc.

Worcester, England (cap. Worcester), contains a cathedral, dating in part from the 11th century, in which are tombe of St. Oswald, Wulfstan, and King John. There are several ancient churches, an 11th century commandery, and timbered houses. Its manufactures include gloves, porcelain, carriages, railway signals, sauce, vinegar, and British wines.

Worcester, Massachusetts (c. h. Worcester Co.), is the second city of Massachusetts, and is noted for the number and variety of its manufacturing establishments. It has a large number of foundries and machine

ahops, boot and shoe factories, envelope works, wireworks, woollen goods mills, worsted goods mills, unber mills, clothing factories, etc. A state armory and a state asylum are located here. An art museum contains a good collection of casts, valuable paintings, engravings, etc. Adjacent to the court-house is the American Antiquarian Society, one of the leading learned bodies of America, founded in 1812, possessing a library of over 100,000 volumes. Among the educational institutions are Clark University, a postgraduate school for original research, and a state normal school. Worcester was settled in 1872.

Worms, Germany (Heese), has manufactures of leather, cloth, tobacco, machinery, and chemicals, and produces the Liebtrauenmilch wine. The massive Romanesque cathedral, with two cupolas and four towers, was founded in the 8th, rebuilt in the 11th and 12th centuries, and carefully restored in the last quarter of the 19th century. The synagogue (11th century) is one of the oldest in Germany. The town house was restored in 1885. Worms is one of the oldest cities of Germany; in it is laid the scene of the Nibelungenlied. It was occupied by the Romans, destroyed by Attila, and afterwards rebuilt by Clovis. It was frequently the residence of Charlemagne and his Carlovingian successors, and was erected into a free imperial city by the Emperor Henry V. The most famous diet held here was that in and was creeted into a free imperial city by the Emperor Henry V. The most famous diet held here was that in 1521, at which Luther defended himself before Charles V.

Wuchang, China (cap. Hupeh), has a mint and cotton

Wuchau, China (Kwangsi), is a treaty port and has considerable trade.

Wuhu, China (Nganwhei), is a treaty port on the Yangtse River. It exports grain to the south, and has a large trade in coal, tea, and silk.

large trade in coal, tea, and silk.

Wursburg, Germany (Bavaria), has manufactures of tobacco and cigars, musical instruments, furniture, machinery, and railway carriages, also breweries, and machinery, and railway carriages, also breweries, and carries on a trade in wine. It is the seat of a Roman Catholic bishop, and its Romanesque cathedral was founded in the 9th century, enlarged in the 1th century, and restored in 1882-3. Among its other churches are Saint Burkard, the university and seminary churches, the Gothic chapel of St. Mary, and the Neumûnster church. It possesses a university with a celebrated faculty of medicine. faculty of medicine.

Yakoba, Northern Nigeria, Africa, has considerable trade and some manufactures of cotton.
Yamagata, Japan (cap. Yamagata), is a trade center.
Yarkand, China (cap. Eastern Turkestan), is the chief trading center with north India across the Karakorum

rading center with north India across the Karakorum Pass.

Yarmouth, England (Norfolk), is a port and popular seaside resort, with a marine parade 3½ miles long, beautiful large gardens, and popular amusement parks. It is the center of the herring and other fisheries. Shipbuilding is carried on.

Yaroslaf, Russia (cap. Yaroslaf), has manufactures of cotton, tobacco, and flour. It is the seat of a Greek Orthodox archbishop, and its cathedral dates from the early part of the 13th century. Yaroslaf was the capital of an independent principality from 1126 to 1471.

Yeisk, Russia (Kuban), is a port on the Gulf of Taganrog and exports grain.

Yesd, Persia, has manufactures of silk, cotton, pottery, and felt. It is almost the only seat in Persia of the Gebrs, or Parsis, followers of Zoroaster.

Yochau, China (Hunan), is an important trade center.

Yockaichi, Japan (Miye), has manufactures of silk, paper, and porcelain.

YOKKALGHI, Japan (Miye), has manufactures of silk, paper, and porcelain.
Yokohama, Japan (cap. Kanagawa), is the chief port of Japan, and a coaling station. Exports silk and silk goods, tea, metals, etc. It has a number of notable or even imposing public buildings (prefectural buildings, custom-house, post-office, court-house, railway depot), and in its massive piers and quays, docks, club-houses, churches of various denominations, etc., wears a semi-

Yonkers, New York (Westchester Co.), is a residential suburb of New York, and has manufactures of carpets, foundry and machine-shop products, patent medicines, furniture, etc. It also has large elevator works and ship-building yards. It was settled in 1650. The Manor-House, built in 1682, is now the city hall.

York, England (cap. York), is the seat of an archbishop, and its cathedral church of St. Peter was founded in the 7th century. The present building, a magnificent cruciform structure, exhibits various styles of architecture, having been begun by Archbishop Roger (1171), and continued by his successors till 1472. It retains a Norman crypt, and possibly some fragments of Saxon work, and among several tombs of the archbishops is one of Walter de Grey (13th century). There are several other ancient churches. The castle at York was founded by William the Conqueror, but the present buildings are of various later dates. Its manufactures include glass, confectionery, leather, artificial manure,

buildings are of various later dates. Its manufactures include glass, confectioncry, leather, artificial manure, railway cars, iron-foundries, etc.

York, Pennsylvania (c. h. York Co.), is a trade and industrial center in a productive farming section. Its leading industries are foundry and machine-shops, agricultural implement works, carriage and wagon works, flour- and grist-mills, furniture factories, etc. It has an extensive trade in agricultural products and general merchandise. The city was settled in 1735.

Youngstown, Ohio (c. h. Mahoning Co.), is an important commercial and railroad center, with many large manufactories. It has extensive iron-works, steel and rail mills, blast-furnaces, boiler works, car shops, engine-works, stove works, and also large oilcloth and rubber works.

Zaandam, Netherlands (North Holland), has oil-mills,

Zaandam, Netherlands (North Holland), has oil-mills, sawmills, and factories for paper, cement, and colors. Here Peter the Great of Russia (1697) learned shipbuilding. Zaandam was formerly the chief Dutch port for the Greenland whale fisheries.

Zacatecas, Mexico (cap. Zacatecas), is an important mining center, and its chief industry is the reduction of silver ore. Pottery is also made here. It contains a cathedral, a mint, and an institute of sciences.

cathedral, a mint, and an institute of sciences.

Zagazig, Egypt, is a grain and cotton center.

Zanesville, Ohio (c. h. Muskingum Co.), is a trade center in a fertile agricultural region, and near the city are extensive deposits of coal, clay, and limestone. The manufactories are varied and consist of the largest tile works in the world, potteries, agricultural implement works, bent-wood works, glass works, leather tanneries, woollen mills, etc. It was settled in 1799.

Zanzibar, cap. Zanzibar, Africa, is a port on a low-lying peninsula, projecting from the west coast. The buildings include the sultan's palace, a French hospital, the English hospital, an English church, a Hindu temple, the old fort, and a government ship-repairing factory. It was formerly a center of the slave trade.

Zeitz, Germany (Prussia), has manufactures of cotton,

Zeitz, Germany (Pruseia), has manufactures of cotton, col, machinery, pianos, and furniture.
Zhitomir, Russia (cap. Volhynia), has manufactures of tobacco, spirits, soap, etc. It is an educational center, and the seat of a Greek archbishop and a Catholic bishop. Zitta, Germany (Saxony), has manufactures of damask and woollen goods. Lignite is mined in the

Zurich, Switzerland (cap. Zurich), is the most populous and most important town in Switzerland, button the Limmat, as it issues from the Lake Zurich. Of recent years it has vastly increased in size and splendor. It is the center of the Swiss silk industry, while much cotton and machinery are also manufactured. Zurich was the scene of the labors of Zwingli, the reformer.

scene of the labors of Zwingli, the reformer.

Zwickau, Germany (Saxony), manufactures chemicals, glass, earthenware, and machinery. Coal is mined. The church of St. Mary dates from 1451. Schumann, the musical composer, was born here.

Zwolle, Netherlands (cap. Overyssel), has several interesting buildings dating from the 15th to the 17th centuries. Thomas à Kempis, the author of "De Imitatione Christi," spent here the last sixty-four years of his life (1407-71).

## STATISTICS OF THE WORLD

| Area                                  |
|---------------------------------------|
| Area of land                          |
| Area of fertile land                  |
| Population                            |
| Distance from Sun                     |
| Equatorial diameter                   |
| Equatorial circumference 24 902 miles |
| Polar diameter 7,809.5 miles          |
| Density compared with water5.55       |

## Continental Area and Population

| 65-mat  | Area in sq.   | Population.   |                                    |  |  |  |  |
|---|---|---|------------------------------------|--|--|--|--|
| Continent   | miles   | Number  | Per sq. mi.                        |  |  |  |  |
| Africa America, N. America, S. Asia Australasia Europe Polar Regions. | 11,515,000<br>9,323,000<br>6,882,000<br>17,057,000<br>3,456,000<br>3,879,000<br>253,000 | 130,600,000<br>115,000,000<br>45,000,000<br>900,000,000<br>5,500,000<br>414,500,000 | 11.<br>12<br>6<br>53<br>1.<br>107. |  |  |  |  |

## Approximate Area of the Largest Countries

| 1. | British Empire                  |     | 11,450,000 | sq.         | miles  |
|----|---------------------------------|-----|------------|-------------|--------|
| 2, | Russia (and possessions)        |     | 8,500.000  | 50.         | mile   |
| 3. | France (and possessions)        |     | 4,330,000  | <b>5</b> Q. | mulca  |
| 4. | China (and possessions).        | 4 1 | 4,300,000  | sq.         | mile   |
| Ð, | United States (and possessions) | - + | 3,750,000  | sq.         | بولنهر |

## Ocean Depth and Area

The oceans, including the inland seas connected with them, cover about 144,500,000 sq. miles, or 73.39% of the total surface.

| Ocean     | Greatest Depth | Area                 |
|-----------|----------------|----------------------|
| Atlantic  | 27,366 feet    | 34,000,000 sq. miles |
| Pacific   | 31,000 feet    | 71,000,000 sq. miles |
| Indian.   | 18,582 feet    | 28,000,000 sq. miles |
| Arctic    | 9.000 feet     | 4,009 000 sq. miles  |
| Antarctic | . 25,200 feet  | 7,500,000 sq. miles  |

The greatest ocean depth is a proximately the same as the greatest land height, but the average depth of the sea door is about 12,000 feet, while the average land height above the sea is only 2,300 feet. The maximum depth in the Pacific is near the sland of Mindanao and that in the Atlantic off the coast of Pacific Reco. Porto Rico.

## Population by Ruces

| Division  | Color     | Section      | Est. Population     |
|-----------|-----------|--------------|---------------------|
| Mongolian | .Yellow . | Asia         | 685,000,000         |
| Caucasian | .White    | Europe & A   | merica .650,000,000 |
| Negro     | . Black   | Africa       | ,160,000,000        |
| Semitic   | White     | North Africa | 50,000,000          |
| Malayan   | .Brown    | Australasia, | inc.                |
|           | •         | Malay Pe     | ninsula, 50,000,000 |
| Indian    | Red       | America, N.  | and S 15,000,000    |

### Population by Religion

| Christian               |              | 559,000,000         |
|-------------------------|--------------|---------------------|
| Catholic                |              | 70,000,000          |
| Protestant              | 1            | 74,000,000          |
| Greek Church            | 1            | 10.000,000          |
| Abbysinian Church       |              | 3,000,000           |
| Armenian Church         |              | 1,700,000           |
| Others                  |              | 300,000             |
| Hindooism               |              |                     |
| Mohammedanism           |              | 243,000,000         |
| Buddhism                |              |                     |
| Polytheism              |              |                     |
| Jewish Religion         |              | 10,000,000          |
| Of the total population | of the world | about one-third are |
| Christians.             | ··· <b></b>  | ·                   |
|                         |              |                     |

## Proportion of Women

In Europe, there are 1,000 men to 1,027 women; in Africa, 1,000 men to 1,045 women; in America, 1,000 men to 964 women; in Asia, 1,000 men to 961 women, in Australia, 1,000 men to 937 women.

The highest proportion of women is found in Unganda, where there are 1,467 to every 1,000 men. The lowest proportion is in Alaska and the Malay States, where there are in the former 391 and in the latter 389 to every 1,000 men.

## Largest Cities in the World

| City<br>London | Country       | <b>Population</b> |
|----------------|---------------|-------------------|
| London         | .England      | 4,523,000         |
| Greater London | .England      | 7,252,963         |
| New York       | United States | 4,766,883         |
| Paris          | .France       | 2.888.110         |
| Tokye          | Japan         | 2.186.079         |
| Chicago        | United States | 2.185.283         |
| Berlin         | .Germany      | 2.071.257         |
| Vienna         | Austria       | 2.031.46R         |
| St Petersburg  | Russia        | 1 907 706         |
| Philadelphia   | United States | 1.549.008         |
| Moscow         | Russia        | 481,200           |
| Constantinople | Tuekey        | 1 125 000         |
| Osaka          | Innon         | 905 045           |
| Canton.        | China         | 1 250 000         |
| Doggod Alma    | A             | 1 222 522         |
| Buenos Aires.  | - Angelia     | 1 222 213         |
| Daking         | China         |                   |
| Peking         |               | 1,017,209         |

## Principal Languages of the World

|         | Tongues      |            | Tongues    |
|---------|--------------|------------|------------|
| English | .150,000,000 | Spanish    | 55,000,000 |
| German  | .120,000,000 | Italian    | 40,000,000 |
| Russian | 90,000,000   | Portuguese | 30,000,000 |
| Ennah.  | 40 000 000   | _          |            |

during the past century.

## Highest Structures in the World

|   | ren     |
|---|---------|
| Eiffel Tower Paris                                    | 084     |
| Eiffel Tower, Paris Woolworth Building, New York City | 740     |
| Woodworth Dunching, New Polk City                     | . 130   |
| Metropolitan Building, New York City                  | . 709   |
| Singer Building, New York City                        | . 6LZ   |
| Municipal Builling, New York City                     | 560     |
| Wassester Manager Washington D. C.                    | 222     |
| Washington Monument, Washington, D. C                 | . 333   |
| City Hall, Philadelphia, Pa                           | . 549   |
| Bankers' Trust Co. Building, New York City            | . 539   |
| Cologne Cathedral, Cologne, Germany                   | 501     |
| Pyramid of Cheops, Memphis, Egypt                     | 450     |
|   |         |
| St. Peter's, Rome, Italy                              | . 391   |
| Park Row Building, New York City                      | . ?36   |
| St. Paul's, London, England                           | . 366   |
| Times Building, New York City                         | 141     |
| Times building them tork City                         | , ,,,,, |
| Milan Cathedral, Milan, italy                         | . 300   |

## World's Poetal Statistics (From Annual Reports)

| Co              | untr | Y   |     |    |     |     |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
|-----------------|------|-----|-----|----|-----|-----|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| United          | Stat | ca. |     |    |     |     |   |   |   |   |   |   |   | 4 |   | , |   |   |   | ٠ |   |   |
| United          | Kını | gde | 00  | 0  |     |     |   |   | , | ě | ٠ | ŀ | + | 4 | , |   | 4 | * | • |   | Þ |   |
| Germai          | ay . |     |     | +  |     | • • |   | * | ٠ | , | ٠ | ٠ | 4 | * | 4 | * | 4 | • | 4 | * |   |   |
| Austra          |      |     |     |    |     |     |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| France          |      |     |     |    |     |     |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Japan.          |      | * * | • • | ٠  | - ' | •   |   | 4 | • | ۰ | 4 | 4 | • | • | * | ٦ | r | • | 4 | 4 | ٠ |   |
| Russia<br>India |      | **  |     | ۰  | •   | • • | • | ٦ | ٠ | ٠ | ٠ | • |   |   |   | • | • | ٠ |   | • | - |   |
| Canadi          |      | *** | ٠.  | ١  | •   | • • | * | 1 | • | ۰ | 1 | ١ | * | * | • | ١ | • | * | • | 1 | • | • |
| Italy.          |      |     |     |    |     |     |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Argent          | ios. |     |     | Ī  |     |     |   | - | Ĭ | Ī | Ì | : | : | Ī | Ì | Ï | Ī | Ī | : | ľ | : |   |
| Austra          | lia  |     |     | ı, |     |     |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Switzer         | dead |     |     |    |     |     |   |   |   |   |   | ٠ | i |   |   |   | í |   |   | _ |   |   |

| The latest st  |  |   |   |   |
|--|--|---|---|---|
|  | World's  | Crops<br>crops raised per ye  | eer on the  | WORLD'S LARGEST ISLANDS—Continued.  |
| earth are:   | AUDING OF WHAT   | crops ransor per ye   | car on the  | Australia, of course, is the largest island of all, with an are of nearly 3,000,000 sq. miles, but Australia is now general   |
| Corn3,67   | 72,636,000 bu.   | Barley 1,385,2  | 45.000 bu.  | . considered to be a continent.   |
| Whest 3,62   | 26,336,000 bu.   | Oats4,410,6   | 86,000 bu.  | 1.  |
| Rye1,67  | 75,898,000 bu.   | Cotton19,171,   |   |   |
| Tobacco2,59  | 95,247,000 lbs.<br>ugar35,498  | Potatoes 5,523,8  | 64,000 bu.  | 1. Old World Miles New World Miles<br>Europe  |
|  | _  |   |   | Europe  |
|  | ht_of Famous   | Mountain Peaks  |   | Africa 22.005 Australia 10.22   |
| Asia   | Everest  |   | 29,002 feet   | 27.   |
|  | Godwin-Austen  | a   | 28,865 feet   | 293,734 346,42  |
|  | Kinchinginga   |   | 28,130 feet   | A total of 640,158 miles for the whole globe, which is a gai  |
| SOUTH AMERICA  | A Aconcagua  |   | 23,100 feet   |   |
| OUTE TIEDRICA  | Mercidario   |   | 22.315 feet   | in the Old World and 8,239 in the New. In 1840 there were only 4,772 miles of railroad. In the las  |
|  | Tununamto  | 7   | 1 CEA face  |   |
|  | Illampu  |   | 21,490 feet   | the railroads are government owned or controlled—107.74   |
| Manage Assessed  | Cotopaxi   | ••••••  | 19,612 feet   | 10 years, 149,092 miles have been built. Thirty per cent. of the railroads are government owned or controlled—107,74 miles in Europe, 36,365 in Asia, and 18,036 miles out of the 19,275 miles in Australasia.  |
| MORIE AMERIC   | A MCAIDICY   |   | 10,498 ICCL   | 19,275 miles in Australasia.  |
|  | Rainier  |   | 14.526 feet   | t Miles of Telegraph Line   |
| •  | Whitney  | <i></i>   | 4.499 leet  |   |
| EUROPE '   | Elbruz   |   | 18.347 feet   | It linited States 225 000 Assessine 28 00   |
|  | Mont Blanc   |   | 15,781 feet   | Russia  |
|  | Matterborn   |   | 14,709 feet   | Germany   |
|  | Jungirau   |   | 13,701 leet   | <sup>11</sup> India 74.828 Italy  |
|  | World's Long   | test Rivers   |   | France  |
| River  | . Qu   | itlet Lengt   | h in Miles  |   |
| Amazon   | AURDUC.  |   | 4,200   |   |
| Vanisai  | A retic Sa   | rancan  | 3 200   |   |
| Vangtee  | North P  | acific  | 3 300   | In proportion to the number of people, New Zealand an   |
| Missouri & Miss  | aissinni Gulfof I  | Mexico  | 3 200   | Australia have the most telegraph lines.  |
| Ob   | Arctic Se  | <b>88</b>   | 3,200   | 0 2   |
| Congo  | Atlantic   | eaGuinea  | 2,900   | OCEAN CABLES O Ownership Miles Ownership Mile   |
| Niger  | Gult of C  | Juinea  | 2,700   | O Ownership         Miles         Ownership         Mile           0 British         160,000         German         10,000  |
| Amur   | Vellow S   | Knotsk  | 2,700   | United States 50,000 Other Nations 12,00  |
| Volga  |  | Sea   | 2,300   | 0 French 25,000   |
| Mackenzie  | Beaufort   | khotsk<br>Sea<br>Sea<br>t Sea   | 2,400   | Danish  |
| La Piata   | SOULD AL   | LIANLIC   | 2.300   | O no mise ocean cubic has inter necess the Bullion Culture  |
| Yukon  | Behring  | Sea<br>St. Lawrence   | 2,000   | 0 between Dover and Catalis in 1830.  |
|  |  |   | 2,300   | 1 elephones in the world  |
| Fan  | nous Waterfall   | ls of the World   |   | Country Miles of Wire Stations  |
| Name and Local   | tion   | Heig  | ht in Feet  | t United States   |
| Grand Labrado  | Æ  | ••••••••  | 2,000   | 5 German Empire   |
| Grand, Pantado   |  |   | 2,000   | 033,50  |
| Minnehaha, Mir   | nnesota  |   | 50  | 0 Canada 568,746 284,37   |
| Missouri, Monta  | nnesota  | •   | 90  | 0 Canada  |
| Missouri, Monta  | nnesota  | •   | 90  | 0 France  |
| Missouri, Monta<br>Montmorenci, Q<br>Multnomah Ore   | nnesota<br>ana<br>Quebec   | •••••   | 90<br>265   | 0 France  |
| Missouri, Monta<br>Montmorenci, Q<br>Multnomah Ore   | nnesota<br>ana<br>Quebec   | •••••   | 90<br>265   | 00 France     830,520     230,70       5.5 Sweden     223,200     186,00       00 Russia and Finland     318,500     172,90       00 Japan     222,098     117,39   |
| Missouri, Monta<br>Montmorenci, Q<br>Multnomah, Ore<br>Murchison, Afrik<br>Niagara, New Y  | nnesota<br>ana<br>Quebec<br>egon<br>ca<br>/ork-Ontario   | ••••••  | 265<br>850<br>120   | 00 France     830,520     230,70       50 Sweden     223,200     186,00       10 Russia and Finland     318,500     172,90       10 Japan     222,098     117,39       14 Austria     302,000     111,88       10 Denmark     222,000     05,72   |
| Missouri, Monts<br>Montmorenci, Q<br>Multnomah, Ore<br>Murchison, Afric<br>Niagara, New Y<br>Rjukan, Norwa<br>Schaffhausen, Su   | nnesota ana puebec egon ca. /ork-Ontario. y  |   | 90<br>265<br>850<br>120<br>164<br>780   | 0 France     830,520     230,70       5 Sweden     223,200     186,00       10 Russia and Finland     318,500     172,90       20 Japan     222,098     117,39       4 Austria     302,000     111,88       0 Denmark     229,600     95,70       0 Switzerland     2210,600     78,00  |
| Missouri, Monts<br>Montmorenci, Q<br>Multnomah, Ore<br>Murchison, Afric<br>Niagara, New Y<br>Rjukan, Norwa<br>Schaffhausen, Su   | nnesota ana puebec egon ca. /ork-Ontario. y  |   | 90<br>265<br>850<br>120<br>164<br>780   | 0 France     830,520     230,70       5 Sweden     223,200     186,00       10 Russia and Finland     318,500     172,90       10 Japan     222,098     117,39       4 Austria     302,000     111,88       10 Denmark     229,600     95,70       0 Switzerland     210,600     78,00       0 Italy     144,600     72,36  |
| Missouri, Monta<br>Montmorenci, Q<br>Multnomah, Ore<br>Murchison, Afrik<br>Niagara, New Y<br>Rjukan, Norway<br>Schaffhausen, Sv<br>Skjaeggedalsfoa,<br>Shoshone, Idaho   | nnesota  |   | 90<br>265<br>850<br>120<br>164<br>780<br>100<br>530   | 0F France     \$30,520     230,70       5 Sweden     223,200     186,00       10 Russia and Finland     318,500     172,90       10 Japan     222,098     117,39       4 Austria     302,000     111,88       10 Denmark     229,600     95,70       10 Switzerland     210,600     78,00       0 Italy     144,600     72,30       0 Norway     119,400     54,33  |
| Missouri, Monta<br>Montmorenci, Q<br>Multnomah, Orr<br>Murchison, Afri<br>Niagara, New Y<br>Rjukan, Notway<br>Schaffhausen, Sv<br>Skjaeggedalsfos,<br>Shoshone, Idaho  | nnesota  |   | 90<br>265<br>850<br>120<br>164<br>780<br>100<br>530   | 0 France. \$30,520 230,70 5 Sweden. 223,200 186,00 10 Russia and Finland. 318,500 172,90 10 Japan. 222,098 117,39 14 Austria. 302,000 111,88 10 Denmark. 229,600 95,70 10 Switzerland. 210,600 78,00 10 Italy. 144,600 72,30 10 Norway. 119,400 54,30 10 Spain 55,460 25,70   |
| Missouri, Monta<br>Montmorenci, Q<br>Multnomah, Orr<br>Murchison, Afri<br>Niagara, New Y<br>Rjukan, Notway<br>Schaffhausen, Sv<br>Skjaeggedalsfos,<br>Shoshone, Idaho  | nnesota  |   | 90<br>265<br>850<br>120<br>164<br>780<br>100<br>530   | 0 France. \$30,520 230,70 5 Sweden. 223,200 186,00 10 Russia and Finland. 318,500 172,90 10 Japan. 222,098 117,39 14 Austria. 302,000 111,88 10 Denmark. 229,600 95,70 10 Switzerland. 210,600 78,00 10 Italy. 144,600 72,30 10 Norway. 119,400 54,30 10 Spain 55,460 25,70   |
| Missouri, Monta<br>Montmorenci, Q<br>Mutnomah, Ore<br>Murchison, Afri<br>Niagara, New Y<br>Rjukan, Norway<br>Schaffhausen, St<br>Skjaeggedalstos,<br>Shoshone, Idaho<br>Staubbach, Swit<br>Stirling, New Ze<br>Sutherland, New   | nnesota ana huebec egon ca ork-Ontario y witzerland Norwsy , zerland aland   |   |   | 0F France     830,520     230,70       5 Sweden     223,200     186,00       10 Russia and Finland     318,500     172,90       0 Japan     222,098     117,39       4 Austria     302,000     111,88       0 Denmark     229,600     95,70       0 Switzerland     210,600     78,00       0 Italy     144,600     72,36       0 Norway     119,400     54,30       0 Spain     55,660     25,30       0 Elsewhere     12,33,370     500,96  |
| Missouri, Monta<br>Montmorenci, Q<br>Mutnomah, Ore<br>Murchison, Afri<br>Niagara, New Y<br>Rjukan, Norway<br>Schaffhausen, St<br>Skjaeggedalstos,<br>Shoshone, Idaho<br>Staubbach, Swit<br>Stirling, New Ze<br>Sutherland, New   | nnesota ana huebec egon ca ork-Ontario y witzerland Norwsy , zerland aland   |   |   | 0F France     830,520     230,70       5 Sweden     223,200     186,00       10 Russia and Finland     318,500     172,90       0 Japan     222,098     117,39       4 Austria     302,000     111,88       0 Denmark     229,600     95,70       0 Switzerland     210,600     78,00       0 Italy     144,600     72,36       0 Norway     119,400     54,30       0 Spain     55,660     25,30       0 Elsewhere     12,33,370     500,96  |
| Missouri, Monta<br>Montmorenci, Q<br>Mutnomah, Ore<br>Murchison, Afri<br>Niagara, New Y<br>Rjukan, Norway<br>Schaffhausen, St<br>Skjaeggedalstos,<br>Shoshone, Idaho<br>Staubbach, Swit<br>Stirling, New Ze<br>Sutherland, New   | nnesota ana huebec egon ca ork-Ontario y witzerland Norwsy , zerland aland   |   |   | 0F France     830,520     230,70       5 Sweden     223,200     186,00       10 Russia and Finland     318,500     172,90       10 Japan     222,088     117,39       4 Austria     302,000     111,88       0 Denmark     229,600     95,70       0 Switzerland     210,600     78,00       0 Italy     144,600     72,00       0 Norway     119,400     54,30       0 Spain     55,660     25,33       0 Elsewhere     1,233,370     500,96       0 Total     26,644,367     11,235,98       0 World's Longest Bridges     Length   |
| Miscouri, Monta<br>Montmorenci, Q<br>Multnomah, Ore<br>Murchison, Aflo<br>Niagara, New Y<br>Rjukan, Norway<br>Schaffhausen, Sv<br>Skjaeggedalstos,<br>Stohoshone, Idaho<br>Staubbach, Swit<br>Stirling, New Ze<br>Sutherland, New<br>Takkakaw, Briti<br>Twin, Idaho<br>Yellowstone (up   | nnesota ana huebec cs cs cs ork-Ontario y witzerland Norwsy ) tzerland aland w Zealand w Zealand w Montana pper), Montana  |   | 90 265 850 120 1120 1120 1120 1120 1120 1120 112  | 05 France     830,520     230,70       10 France     232,200     186,00       10 Russia and Finland     318,500     172,90       10 Japan     222,098     117,39       20 Denmark     302,000     111,88       10 Switzerland     210,600     78,00       10 Italy     144,600     72,36       10 Norway     119,400     54,30       10 Elsewhere     1,233,370     500,90       4     Total     26,644,367     11,235,98       10 Name     Vorld'a Longeat Bridges     Length       Miles Vd     Miles Vd     Miles Vd       Miles Vd     Miles Vd   |
| Miscouri, Monta<br>Montmorenci, Q<br>Multnomah, Ore<br>Murchison, Aflo<br>Niagara, New Y<br>Rjukan, Norway<br>Schaffhausen, Sv<br>Skjaeggedalstos,<br>Stohoshone, Idaho<br>Staubbach, Swit<br>Stirling, New Ze<br>Sutherland, New<br>Takkakaw, Briti<br>Twin, Idaho<br>Yellowstone (up   | nnesota ana huebec cs cs cs ork-Ontario y witzerland Norwsy ) tzerland aland w Zealand w Zealand w Montana pper), Montana  |   | 90 265 850 120 1120 1120 1120 1120 1120 1120 112  | 05 France     830,520     230,70       10 France     232,200     186,00       10 Russia and Finland     318,500     172,90       10 Japan     222,098     117,39       20 Denmark     302,000     111,88       10 Switzerland     210,600     78,00       10 Italy     144,600     72,36       10 Norway     119,400     54,30       10 Elsewhere     1,233,370     500,90       4     Total     26,644,367     11,235,98       10 Name     Vorld'a Longeat Bridges     Length       Miles Vd     Miles Vd     Miles Vd       Miles Vd     Miles Vd   |
| Missouri, Monta Montmorenci, Q Multnomah, Ore Murchison, Afrik Niagara, New Y Rjukan, Norway Schaffhausen, Sv Stjaeggedalstos, Shoshone, Idaho Staubbach, Swit Stirling, New Ze Sutherland, New Ze Sutherland, New Jellowstone (up Yellowstone (low Ygnassu, Brazil.)  | nnesota ana Luebec egon Ca Ca- Ork-Ontario witzerland Norway Lzerland aland w Zealand se Columbia wer), Montana wer), Montana  |   |   | 05 France     \$30,520     230,70       25 Sweden     223,200     186,00       10 Russia and Finland     318,500     172,90       10 Japan     222,008     117,33       4 Austria     302,000     111,88       00 Denmark     229,600     95,70       0 Switzerland     210,600     78,00       10 Norway     119,400     54,30       10 Spain     55,660     25,33       10 Elsewhere     1,233,370     500,96       4     Total     26,644,367     11,235,98       0     Name     Longest Bridges     Length       0 Tay     Scotland     2     7       1 Tay     Scotland     2     7       1 Tilipios     2     2   |
| Missouri, Monta Montmorenci, Q Multnomah, Ort Murchison, Afrik Niagara, New Y Rjukan, Norway Skiaeggedalstos, Shoshone, Idaho Staubbach, Swit Stirling, New Ze Takkakaw, Briti Twin, Idaho. Yellowstone (up Yellowstone (up Yellowstone (up Yespanisu (upper Yosemite (upper Yosemite (dower Norman)   | nnesota ana Quebec geon Ca. Ork-Ontario y witzerland Norway Norway Jezerland saland w Zealand sish Columbia wer), Montana wer), Montana (c), California  |   | 900 265 850 120 164 780 530 210 1,000 500 1,200 | 05 France     830,520     230,70       10 France     830,520     230,70       10 Sewden     223,200     186,00       10 Russia and Finland     318,500     172,90       10 Japan     222,088     117,39       20 Denmark     229,600     95,77       20 Switzerland     210,600     78,00       20 Norway     119,400     72,30       20 Spain     55,660     25,33       20 Spain     55,660     25,33       20 Total     26,644,367     11,235,98       20 Tay     Scotland     2 7       20 Tay     Scotland     2 7       20 Ohio     Illinois     2 7       20 Forth     Scotland     1 1,00       Missouri     Missouri     1 1,00  |
| Missouri, Monta Montmorenci, Q Multnomah, Ort Murchison, Afrik Niagara, New Y Rjukan, Norway Skiaeggedalstos, Shoshone, Idaho Staubbach, Swit Stirling, New Ze Takkakaw, Briti Twin, Idaho. Yellowstone (up Yellowstone (up Yellowstone (up Yespanisu (upper Yosemite (upper Yosemite (dower Norman)   | nnesota ana Quebec geon Ca. Ork-Ontario y witzerland Norway Norway Jezerland saland w Zealand sish Columbia wer), Montana wer), Montana (c), California  |   | 900 265 850 120 164 780 530 210 1,000 500 1,200 | 05 France     830,520     230,70       10 France     830,520     230,70       10 Sewden     223,200     186,00       10 Russia and Finland     318,500     172,90       10 Japan     222,088     117,39       20 Denmark     229,600     95,77       20 Switzerland     210,600     78,00       20 Norway     119,400     72,30       20 Spain     55,660     25,33       20 Spain     55,660     25,33       20 Total     26,644,367     11,235,98       20 Tay     Scotland     2 7       20 Tay     Scotland     2 7       20 Ohio     Illinois     2 7       20 Forth     Scotland     1 1,00       Missouri     Missouri     1 1,00  |
| Missouri, Monta Montmorenci, Q Multnomah, Ore Murchison, Afri Niagara, New Y Rjukan, Norway Schaffhausen, St Skjaeggedalsfos, Shoshone, Idabach, Swit Stirling, New Ze Sutherland, New Takkakaw, Briti Twin, Idabo. Yellowstone (low Yellowstone (low Yellowstone (low Yensasu, Brazil Yosemite (upper Yosemite (lower Vettis, Norway. Victoria, Africa.   | nnesota ana nana puebec. ca. ca. cork-Ontario. ywitzerland Norway ozzerland aland. sh Columbia. sh Columbia. oper), Montana wer), Montana r), California. e), California.  |   | 90 265 850 120 120 164 780 530 210 1,000 530 1,000 1,000 1,200 1,200 1,200 1,436 626 400 950  | 05 France     830,520     230,70       25 Sweden     223,200     186,00       10 Russia and Finland     318,500     172,90       10 Japan     222,088     117,39       11 Japan     222,088     117,39       10 Denmark     229,600     95,70       10 Switzerland     210,600     78,00       10 Italy     144,600     72,30       10 Norway     119,400     54,30       10 Spain     55,660     25,33       10 Elsewhere     1,233,370     500,90       10 Total     26,644,367     11,235,98       10 Tay     Scotland     2       10 Tay     Scotland     2       10 Ohio     Illinois     2       10 Missouri     1     1,00       10 Missouri     1     78       10 Williamsburgh     New York     1     1,10       10 Williamsburgh     New York     1     1,21  |
| Missouri, Monta Montmorenci, Q Multnomah, Ore Murchison, Afri Niagara, New Y Rjukan, Norway Schaffhausen, St Skjaeggedalsfos, Shoshone, Idabach, Swit Stirling, New Ze Sutherland, New Takkakaw, Briti Twin, Idabo. Yellowstone (low Yellowstone (low Yellowstone (low Yensasu, Brazil Yosemite (upper Yosemite (lower Vettis, Norway. Victoria, Africa.   | nnesota ana Quebec geon Ca. Cark-Ontario y witzerland Norway Jezerland aland w Zealand sish Columbia wer), Montana wer), Montana (c), California (c), California   |   | 90 265 850 120 120 164 780 530 210 1,000 530 1,000 1,000 1,200 1,200 1,200 1,436 626 400 950  | 05 France       830,520       230,70         05 Sweden       223,200       186,00         10 Russia and Finland       318,500       172,90         10 Japan       222,088       117,39         4 Austria       302,000       111,88         0 Denmark       229,600       95,70         0 Switzerland       210,600       78,00         10 Norway       119,400       72,50         0 Spain       55,660       25,33         0 Elsewhere       1,233,370       500,96         40 Total       26,644,367       11,235,98         0 Name       Location       Miles Yd         0 Tay       Scotland       2       7         0 Thin       Scotland       1       1,00         0 Missouri       Missouri       1       1,7         0 Queensborough       New York       1       1,10         0 Williamsburgh       New York       1       2,1         0 Manhattan       New York       1       2,2         1 Manhattan       New York       1       2,2   |
| Missouri, Monta Montmorenci, Q Multnomah, Ore Murchison, Affi Niagara, New Y Rjukan, Norway Schaffhausen, Sv Skjaeggedalstos, Shoshone, Idaho Staubbach, Swit Stirling, New Ze Sutherland, New Takkakaw, Briti Twin, Idaho Yellowstone (Ipy Yellowstone (Ipy Yellowstone (Upy Yellowstone (upy Yosemite (midd) Yosemite (midd) Yosemite (lower Wettis, Norway. Victoria, Africa. Voringfos, Norw   | nnesota ana huebec egon ca. ca. ca. ork-Ontario witzerland Norway  bizerland aland w Zealand w Zealand coper), Montana wer), Montana le), California le), California c), California  | test Lakes  | 90 265 850 120 120 164 780 530 530 500 1,000 1,000 1,200 1,200 1,200 1,200 1,200 4,00 4,00 600  | 05 France     830,520     230,70       05 Sweden     223,200     186,00       10 Russia and Finland     318,500     172,90       10 Japan     222,098     117,39       20 Denmark     229,600     95,70       20 Denmark     229,600     78,00       20 Italy     144,600     72,30       20 Norway     119,400     54,30       20 Spain     55,660     25,30       20 Total     26,644,367     11,235,98       20 Tay     Scotland     2     7       20 Tay     Scotland     2     7       20 The     Scotland     1     1,00       20 Missouri     Missouri     1     78       20 Queensborough     New York     1     1       20 Williamsburgh     New York     1     2       20 Manhattan     New York     1     25       20 Woortral     1     43       21 Montral     1     43       22 Tay     1     43       23 Tay     1     43       24 Tay     1     1       25 Tay     1     1       26 Ohio     111     1       27 Tay     1     1       28 Tay     1     1  |
| Miscouri, Monta Montmorenci, Q Multnomah, Ort Murchison, Afri Niagara, New Y Rjukan, Norway Schaffhausen, St Skjaeggedalstos, Shoshone, Idaho Staubbach, Swit Stirling, New Ze Sutherland, New Takkakaw, Briti Twin, Idaho Yellowstone (up Yellowstone (up Yellowstone (up Yesemite (upder Yosemite (lower Yosemite (lower Vettis, Norway. Victoria, Africa. Voringfos, Norw   | nnesota ana Duebec egon cca Cork-Ontario y witzerland Diebec aland w Zealand sish Columbia y Zealand coper), Montana wer), Montana he), California le), California (), California (), California (), California  | stest Lakes<br>Huron 23,80  | 90 90 120 120 120 164 780 530 210 1,000 530 1,000 1,000 1,200 1,200 1,200 1,436 626 400 600 0 sq. miles   | 05 France     830,520     230,700       10 France     830,520     233,700       10 S Sweden     223,200     186,000       10 Japan     222,088     117,39       10 Japan     222,088     117,39       11 Japan     222,080     191,39       10 Denmark     229,600     95,70       10 Switzerland     210,600     78,20       10 Norway     119,400     54,30       10 Spain     55,660     25,33       10 Spain     55,660     25,33       10 Total     26,644,367     11,235,98       10 Tay     Scotland     2 7       10 Tay     Scotland     2 7       10 Missouri     1 1,00       10 Missouri     1 1,00       10 Missouri     1 1,70       10 Williamsburgh     New York     1 1,10       10 Manhattan     New York     1 21       10 Wistoria     New York     1 22       10 Williamsburgh     New York     1 23       10 Williamsburgh     New York     1 23       10 Wistoria     1 44       10 Susquelanna     Maryland     1 44       11 Maryland     1 34   |
| Missouri, Monta Montmorenci, Q Multnomah, Ort Murchison, Africh Niagara, New Y Rjukan, Norway Skjaeggedalstos, Shoshone, Idaho Staubbach, Swit Stirling, New Ze Sutherland, New Stakakaw, Briti Twin, Idaho. Yellowstone (up Yellowstone (up Yellowstone (up Yellowstone (up Yenasu, Brazil. Yosemite (upper Yosemite (upper Yosemite (lower Vettis, Norway. Victoria, Africa. Voringfos, Norw   | nnesota ana huebec cgon cca cork-Ontario y witzerland Norway o zerland aland w Zealand sish Columbia wer), Montana wer), Montana he), California le), California le), California way World's Grea 0,000 sq. miles 1,200 sq. miles  | test Lakes  | 90 90 120 120 120 164 780 530 210 1,000 530 1,000 1,000 1,200 1,200 1,200 1,436 626 400 600 0 sq. miles   | 05 France       830,520       230,700         05 S Sweden       223,200       186,000         10 Russia and Finland       318,500       172,90         10 Japan       222,088       117,39         20 Denmark       229,600       95,70         20 Switzerland       210,600       78,00         20 Norway       119,400       72,30         20 Spain       55,660       25,33         20 Elsewhere       1,233,370       500,90         40 Total       26,644,367       11,235,98         0 Name       Location       Miles Yd         0 Tay       Scotland       2         0 Toth       Scotland       1         10 Missouri       1       78         10 Missouri       1       78         10 Queensborough       New York       1       1,10         10 Williamsburgh       New York       1       2,12         10 Manbattan       New York       1       2,22         10 Susquebanna       Maryland       1       3,23         10 Plans of the proposed bridge across San Francisco Bay   |
| Miscouri, Monta Montmorenci, Q Multnomah, Ort Murchison, Afri Niagara, New Y Rjukan, Norway Schaffhausen, St Skjaeggedalstos, Shoshone, Idaho Staubbach, Swit Stirling, New Ze Sutherland, New Takkakaw, Briti Twin, Idaho Yellowstone (up Yellowstone (up Yellowstone (up Yesemite (upder Yosemite (lower Yosemite (lower Vettis, Norway. Victoria, Africa. Voringfos, Norw   | nnesota ana huebec cgon cca cork-Ontario witzerland Norway  bizerland aland w Zealand wer), Montana wer), Montana hip, California c), Califor | test Lakes<br>Huron   | 90 90 120 120 120 164 780 530 210 1,000 530 1,000 1,000 1,200 1,200 1,200 1,436 626 400 600 0 sq. miles   | 05 France       830,520       230,700         05 Sweden       223,200       186,000         06 Russia and Finland       318,500       172,90         07 Japan       222,098       117,39         08 Denmark       229,600       95,70         09 Switzerland       210,600       78,00         00 Italy       144,600       72,30         01 Norway       119,400       54,33         02 Spain       55,660       25,30         03 Esswhere       1,233,370       500,90         04 Total       26,644,367       11,235,98         05 Name       Location       Miles Yd         06 Ohio       Illinois       2       2         07 Tay       Scotland       2       2         08 Missouri       1       7,00         09 Missouri       Missouri       1       7,80         00 Minhattan       New York       1       21         00 Williamsburgh       New York       1       2         07 Williamsburgh       New York       1       2         08 Manhattan       New York       1       33         09 Williamsburgh       New York       1       33         <   |
| Miscouri, Monta Montmorenci, Q Multnomah, Ore Murchison, Afri Niagara, New Y Rjukan, Norway Schaffhausen, St Skjaeggedalstos, Shoshone, Idaho Staubbach, Swit Stirling, New Ze Sutherland, New Takkakaw, Briti Twin, Idaho. Yellowstone (up Yellowstone (up Yellowstone (up Yellowstone (up Yesemite (midd) Yosemite (lower Yosemite (lower Vettis, Norway. Victoria, Africa. Voringios, Norw  | nnesota ana na n   | test Lakes Huron  | 90 2655 850 120 120 164 780 530 210 1,000 530 1,000 1,1,200 1,200 1,4,36 626 400 950 400 600 0 sq. miles  | 05 France       830,520       230,700         05 Sweden       223,200       186,000         10 Russia and Finland       318,500       172,90         10 Japan       222,088       117,39         10 Denmark       229,600       95,70         10 Switzerland       210,600       78,00         10 Italy       144,600       72,30         10 Norway       119,400       54,30         10 Spain       55,660       25,33         10 Elsewhere       1,233,370       500,90         10 Total       26,644,367       11,235,98         10 Name       Location       Miles Yd         10 Tay       Scotland       2         10 Ohio       Illinois       2         10 Missouri       78         10 Williamsburgh       New York       1         10 Williamsburgh       New York       1         11 Susquehanna       Maryland       1         12 Plans of the proposed bridge across San Francisco Bay       Oueland Austension         12 Plans of the proposed bridge across San Francisco       Bay         13 Plans of the proposed bridge across San Francisco       Bay         14 Horist       15 Total         15 Susquehanna |
| Missouri, Monta Montmorenci, Q Multnomah, Ore Murchison, Afri Niagara, New Y Rjukan, Norway Schaffhausen, St Skjaeggedalsfos, Shoshone, Idaba Staubbach, Swit Stirling, New Ze Sutherland, New Takkakaw, Briti Twin, Idaho. "Yellowstone (loy Yellowstone (loy Yellowstone (loy Yellowstone (loy Yensasu, Brazil Yosemite (upper Yosemite (upp | nnesota ana ana ana ana Duebec egon cca cork-Ontario y v witzerland Doublec aland w Zealand sish Columbia per), Montana r), California le), California le), California c), California c), California c), California c), California c) world's Grea good og miles y world's Large good og miles y y y world's Large good og miles y y y y y y y y y y y y y y y y y y y   | atest Lakes Huron   | 90 2655 850 120 120 164 780 530 210 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 0,000 | 05 France       830,520       230,700         25 Sweden       223,200       186,000         10 Russia and Finland       318,500       172,90         10 Japan       222,098       117,39         20 Denmark       229,600       95,70         20 Denmark       229,600       95,70         20 Denmark       229,600       78,00         20 Italy       144,600       72,30         20 Norway       119,400       54,33         20 Spain       55,660       25,33         30 Esswhere       1,233,370       500,90         4       Total       26,644,367       11,235,98         50 Name       Longest Bridges       Length         Colin       Illinois       2       2         7 Tay       Scotland       2       7         60 Missouri       1       1,00         61 Missouri       1       7,00         62 Missouri       1       1,00         63 Missouri       1       7,00         64 Missouri       1       7,00         65 Missouri       1       7,00         66 Missouri       1       7,00         67 Forth       Scotland       <  |
| Missouri, Monta Montmorenci, Q Multnomah, Ore Murchison, Afri Niagara, New Y Rjukan, Norway Schaffhausen, St Skjaeggedalsfos, Shoshone, Idaba Staubbach, Swit Stirling, New Ze Sutherland, New Takkakaw, Briti Twin, Idaho. "Yellowstone (loy Yellowstone (loy Yellowstone (loy Yellowstone (loy Yensasu, Brazil Yosemite (upper Yosemite (upp | nnesota ana ana ana ana Duebec egon cca cork-Ontario y v witzerland Doublec aland w Zealand sish Columbia per), Montana r), California le), California le), California c), California c), California c), California c), California c) world's Grea good og miles y world's Large good og miles y y y world's Large good og miles y y y y y y y y y y y y y y y y y y y   | test Lakes Huron  | 90 2655 2655 2655 2656 2656 2656 2666 266   | Tance   |
| Missouri, Monts Montmorenci, Q Multnomah, Ore Murchison, Afri Niagara, New Y Rjukan, Norway Schaffhausen, Sv Skjaeggedalstos, Shosbone, Idaho Staubbach, Swit Stirling, New Ze Sutherland, New Takkakaw, Briti Twin, Idaho Yellowstone (up Ygnassu, Brazil Yosemite (upper Yosemite (lower Vosemite (lower Vosemite, Glid Yosemite (lower Vosemite, Glid Yosemite, Glid Yosemite, Glid Yosemite, Glid Superior Superior Superior 31 Vict. Hyanza. 26 Greenland 750.  | nnesota ana ana ana ana Duebec egon cca cork-Ontario y v witzerland Doublec aland w Zealand sish Columbia per), Montana r), California le), California le), California c), California c), California c), California c), California c) world's Grea good og miles y world's Large good og miles y y y world's Large good og miles y y y y y y y y y y y y y y y y y y y   | test Lakes Huron. 23,800 Michigan .22,450 est Islands Madagascar .228,000 Sumatra . 160,000 | 90 2655 2655 2655 2656 2656 2656 2666 266   | Tance   |

## COLONIES AND DEPENDENCIES OF THE PRINCIPAL COUNTRIES OF THE WORLD

| British Em   | pire              |                         | British Empire—continued                                      |                            |  |  |  |  |  |
|--|-------------------|-------------------------|---|----------------------------|--|--|--|--|--|
| Europe   |                   |                         | A merica  |                            |  |  |  |  |  |
| Isle of Man  | a, sq. mi.<br>220 | Population<br>52,034    | Area, sq. mi.   | Population                 |  |  |  |  |  |
| Channel Islands                                    | 70                | 96,900                  | Dominion of Canada (10 provinces and Northwest Ter.)3,729,665 | 7,204,838                  |  |  |  |  |  |
| Malta and Gozo                                     | 118               | 228,534                 | Newloundland  | 238,670                    |  |  |  |  |  |
| Gibraltar  | 1.                | 8 19,586                | Lapragor  | 3,949                      |  |  |  |  |  |
| A sia  |                   |                         | British West Indies:<br>Jamaica 4,424                         | 831,383                    |  |  |  |  |  |
| British India (including ten great                 | and four          | small provinces)        | Kahamas 4.403   | 55,944                     |  |  |  |  |  |
|  | 1,097,821         | 244,267,542             | Leeward Islands   | 127,189                    |  |  |  |  |  |
| Feudatory or Native States under                   | 82,698            | India.<br>13,374,676    | Windward Islands  | 157,2 <b>64</b><br>171,982 |  |  |  |  |  |
| Haiderábád<br>Baroda                               | 8,099             | 2,032.798               | Trinidad and Tobago 1.868                                     | 330,074                    |  |  |  |  |  |
| Mysore   | 29,444            | 5,806,193               | Discu Gulana  | 296,000                    |  |  |  |  |  |
| Kashmir  | 80,900            | 3,158,126               | British Honduras 8,600<br>Bermuda 19.3                        | 37,479<br>18,994           |  |  |  |  |  |
| Central India                                      | 127,541<br>78,774 | 10,530,432<br>9,356,980 | Bermuda   | 3,275                      |  |  |  |  |  |
| Bombay States                                      | 65,761            | 7,411,675               | ,,,_,_,_,_,,_,,,,,,,,,,,,,,,,,,,                              | -,                         |  |  |  |  |  |
| Madias States<br>Central Provinces States          | 9,969             | 4,811,841               | Oceania   |                            |  |  |  |  |  |
| Bengal States                                      | 31,188<br>32,773  | 2,117,002<br>4,538,161  | Australia (6 provinces)2,974,581                              | 4,568,707                  |  |  |  |  |  |
| U. P. States                                       | 5,079             | 832,036                 | New Zealand   | 1,008,468                  |  |  |  |  |  |
| Punjab States                                      | 36,532            | 4,212,794               | Fiji Islands  | 139,541<br>272,000         |  |  |  |  |  |
| Baluchistan  | 86,511<br>15,986  | 396,432<br>575,835      | Tonga, Solomon and Gilbert Is 390                             | 30,045                     |  |  |  |  |  |
| Sikkim   | 2,818             | 88,169                  | Pacific Islands unattached                                    | • • • • • •                |  |  |  |  |  |
| N. W. Frontier                                     |                   | 1,622,094               |   |                            |  |  |  |  |  |
| Total Native States                                | 691,253           | 70,864,995              | Belgium   |                            |  |  |  |  |  |
| Ceylon   | 25,332            | 4,109,054               | Belgian Kongo (Africa) 909,654                                | 15,000,000                 |  |  |  |  |  |
| Straits Settlements (inc. Singapore)               | 1,660             | 714,069                 |   |                            |  |  |  |  |  |
| Federated Malay States                             | 27,506<br>405     | 1,036,999               | China   |                            |  |  |  |  |  |
| Hong Kong and Territory                            | 285               | 366,145<br>147,177      | Manchuria (Asia)  | 20.000,000<br>6,500,000    |  |  |  |  |  |
| North Borneo (British)                             | 31,100            | 208,183                 | Sin-Kiang (Asia) Consisting of                                | 0,300,000                  |  |  |  |  |  |
| Brunei.  | 4,000             | 30,000                  | Tibet (Asia)  |                            |  |  |  |  |  |
| Sarawak  | 42,000            | 500,000<br>10,274       | Zungaria and Outer Kansu 550,340                              | 1 200.000                  |  |  |  |  |  |
| Laccadive Islands. Other British Malay States (5)  | 23,450            | 925,652                 | Mongolia (Asia)1,367,600                                      | 2.600,000                  |  |  |  |  |  |
| Agen, renm. Sokotara, and Auria                    | 40.000            | ***                     | Denmark   |                            |  |  |  |  |  |
| Muria Islands                                      | 10,382<br>546     | 58,165<br>90,000        | Iceland (Europe)  | 85,188                     |  |  |  |  |  |
| *Cyprus  | 3,584             | 274,108                 | Greenland (N. America) 46,740                                 | 13.517                     |  |  |  |  |  |
|  |                   |                         | Danish West Indies (N. America) 138                           | 27.086                     |  |  |  |  |  |
| Africa   |                   |                         | (St. Croix, St. Thomas and St. John)                          |                            |  |  |  |  |  |
| Union of South Africa:<br>Cape Colony              | 277,000           | 2,564,965               | France  |                            |  |  |  |  |  |
| Natal  | 35,400            | 1,194,043               | Asia  |                            |  |  |  |  |  |
| Transvaal  | 110,400           | 1,686,212               | French India:   | 282,386                    |  |  |  |  |  |
| Orange Free State                                  | 50,400<br>11,716  | 528 174<br>405,903      | Pondichéry  | 184,754                    |  |  |  |  |  |
| Bechuanaland Protectorate                          | 275,000           | 125,350                 | KarikalChandernagar   | 56,579<br>25,293           |  |  |  |  |  |
| Swaziland  | 6,536             | 99,959                  | Mahé  | 10,729                     |  |  |  |  |  |
| RhodesiaBritish West Africa;                       | 439,575           | 1,770,871               | Yanaon  | 5.033                      |  |  |  |  |  |
| Gambia and Protectorate                            | 4,504             | 146,100                 | French Indo-China: 52,100                                     | 5.554,822                  |  |  |  |  |  |
| Gold Coast and Protectorate                        | 80,000            | 1,502,898               | Cambodia  | 1,634,252                  |  |  |  |  |  |
| Sierra Leone                                       | 25,000<br>255,700 | 1,403,132<br>9,269,000  | Cochin China  | 3,050,785                  |  |  |  |  |  |
| Northern Nigeria Southern Nigeria and Protectorate | 79,880            | 7,855,749               | Tonkin  | 6,119 720<br>640 877       |  |  |  |  |  |
| British East Africa:                               |                   |                         | Kwangchauwan 190  | 150,000                    |  |  |  |  |  |
| East Africa Protectorate Uganda Protectorate       |                   | 4.038,000<br>2,843,325  |   | ·                          |  |  |  |  |  |
| Zanzibar Protectorate                              | 1,020             | 198,914                 | Africa  |                            |  |  |  |  |  |
| Nyasaland Protectorate                             | 40,000            | 970,430                 | Algeria   | 5.231,850                  |  |  |  |  |  |
| British Somaliland                                 | 68,000<br>400,000 | 302,859<br>11,189,978   | Morocco   | 6,000,000                  |  |  |  |  |  |
| *Egypt Sudan                                       | 984,520           | 3,000,000               | Sénégal   | 1,172,096                  |  |  |  |  |  |
| Mauritius and Dep                                  | 720               | 377.083                 | Upper Sénégal and Niger 72,000                                | 4.471.031                  |  |  |  |  |  |
| Sevchelles and Dep                                 | 160               | 26,000                  | Guinea  | 1,498,000                  |  |  |  |  |  |
| Ascension  | 34<br>47          | 186<br>3,520            | Ivory Coast   | 1,132,812<br>825,950       |  |  |  |  |  |
| St. HelenaTristan da Cunha                         | •••••             | 75                      | Mauretania  | 223,000                    |  |  |  |  |  |
|  |                   |                         | Tunis 45,779  | 1,923,217                  |  |  |  |  |  |
| *See Turkey.                                       |                   |                         | French Kongo 669,280  | 5,000,000                  |  |  |  |  |  |

| France—continued                        |                     |            | Netherlands A   | rea, sq. mi.     | Population     |
|---|---------------------|------------|---|------------------|----------------|
|   | Area, sq. mi.       | Population | Dutch East Indies (Oceania):                                    |                  | ***            |
| French Sahara                           | . 1,544,000         | 800,000    | Java and Madura   | 50.554           | 30,09 ,008     |
| Réunion                                 | . 9,0               | 173,822    | Island of Sumatra   | 162,602          | 4,029,300      |
| Madagascar                              | . 228,000           | 3,104,881  | Riau-Lingga Archipelago   | 16,301           | 112,216        |
| Mayotta and Comoro Islands              | 760                 | 10 .833    | Banca   | 4,446            | 115,187        |
| French Somali Coast                     |                     | 208,000    | Billiton  |                  | 36,858         |
|   | ,                   | ,          | Dutch Borneo  |                  | 1,233,655      |
| A merica                                |                     |            | Island of Celebes   |                  | 851,905        |
| St. Pierre and Miquelon                 | . 93                | 4,209      | Molucca Islands   | 43.864           | 407,906        |
| Cuadalaura and Dan                      | . 93                |            | Timor Archipelago   | 17.698           | 308,600        |
| Guadeloupe and Dep                      | . 688               | 212,430    | Bali and Lombok   | 4.065            | 523,535        |
| Martinique                              | . 385               | 181,004    | Dutch New Guinea  | 151,789          | 200,000        |
| French Guiana                           | . 30,500            | 49,009     | Dutch West Indies (America):                                    | 131,707          | 200,000        |
|   |                     |            | Dutch Guiana  | 46,060           | 94 222         |
| Oceania                                 |                     |            | Company (4 feler)   | 10,000           | 86,233         |
| New Caledonia and Dep                   | . 8,548             | 57,208     | Curação (6 Islands)   | 403              | 54,469         |
| New Hebrides                            | 1,000               | \$0,000    | Portugal  |                  |                |
| French Establishments consisting o      | f                   |            |   |                  |                |
| Society Islands and other               |                     |            | Africa  | 4 400            | 440            |
| smaller groups                          | 1,520               | 30.563     | Cape Verde Islands  | 1,480            | 142,552        |
| smener Broabs                           | . 1,320             | 30,300     | Portuguese Guinea   | 13,940           | 820,000        |
| ATainshi administrated L. T.            |                     | Dulla de   | Islands of St. Thome and Principe.                              |                  | 42,103         |
| *Jointly administered by France         | and Great           | Britain.   | Angola  | 484,800          | 4,119,000      |
|   |                     |            | Mozambique  |                  | 3,120,000      |
|   |                     |            | Asia  |                  | -,,            |
| German Empire                           |                     |            |   | 4 4/0            |                |
|   |                     |            | Goa (India)   |                  | 475,513        |
|   |                     |            | Damao, Diu (India)  |                  | 56,285         |
| Togo                                    | . 33,700            | 1,000,372  | Macao, Faipa Cologne (China)                                    |                  | 63,991         |
| Kamerun                                 | . 191.130           | 2,303,200  | Portuguese Timor (India)  | 7,330            | 300,000        |
| German So: West Africa                  |                     | 83,900     | , ,   | •                |                |
| German East Africa                      |                     | 10,032,000 | Russia  |                  |                |
| College Labor Innovation                | ,                   | 20,002,000 | Asia  |                  |                |
| Asia                                    |                     |            | Bokhara   | 83,000           | 250,000        |
| Kiauchau                                | . 200               | 168,900    |   |                  | 800,000        |
| N.H.UCHAU                               | . 200               | 100,900    | _   | 21,000           | 800,000        |
| Oceania                                 |                     |            | Spain   |                  |                |
| • |                     |            | Rio de Ora and Adrar (Africa)                                   |                  | 12,000         |
| German New Guinea Protectorate          | :                   |            | Spanish Guinea or Rio Muni (Africa                              | ) 12,000         | 200,000        |
| Kaiser Wilhelm's Land                   | . 70,000            | 301,700    | Fernando Po., Annabon, Corisco                                  |                  | •              |
| Bismarck Archipelago                    |                     | 188,400    | Great Elobey, Little Elobey                                     | ;                |                |
| Eastern Caroline Islands)               | . 5-,               |            | (Africa)  |                  | 23,844         |
| Western Caroline Islands, inc.          | 810                 | 43,000     | Canary Islands  |                  |                |
|   |                     | 17,000     |   | 2,007            | 358,564        |
| Pelew and Marianne Islands              | 4 200               |            | Turkey  |                  |                |
| Solomon Islands                         |                     | 45.000     | *Egypt (A frica)  | 400,000          | 11,139,978     |
| Marshall Islands                        | . 150               | 15,000     | †Crete (Europe)   | 3.365            | 312,151        |
| Samoan Islands:                         |                     |            | *Cyprus (Assa)  |                  | 274,108        |
| Savaii                                  | . 660 }             | 35,500     |   |                  | 53,400         |
| Upolu                                   | . 340∫              | 00,000     | Came (11110)  |                  | 00,100         |
|   | •                   |            | United States   |                  |                |
|   |                     |            | Philippine Islands  | . 127.853        | 8,368,427      |
| Italy                                   |                     |            | Hawaii  |                  | 196,227        |
| Protect (Africa)                        | . 45.800            | 450,000    | Porto Rico  |                  |                |
| Erytrea (Africa)                        |                     | 400,000    |   |                  | 1,135,783      |
| Somailland (Africa)                     |                     |            |   | 410              | 12,517         |
| Tripoli (Africa)                        |                     | 529,176    |   |                  | 62,810         |
| Tienstsin (China)                       | . 18                | 17,000     |   | . 17             | 6,800          |
|   |                     |            | Midway, Wake and other islands in                               |                  |                |
|   |                     |            | the Pacific   | •                |                |
| Japan                                   |                     |            | *A tributary state but under Bri                                |                  | . See British  |
| Asia                                    |                     |            | Empire.   | risii protection | i. See Dritish |
| V 210                                   | . 86.000            | 12 444 200 |   |                  |                |
| Ohanna an Tarra                         |                     | 13,461,299 | †A tributary state but having                                   |                  |                |
|   | 12 450              |            |   |                  |                |
| Formosa                                 |                     | 3,443,679  | Crete will probably become a part                               | or Greece as     | soon as the    |
| Formosa<br>Sakhalin                     | . 12,500            | 43,273     | Balkan Turko treaty is signed.                                  |                  |                |
| Chosen or Korea                         | . 12,500<br>. 1,256 |            | Balkan Turko treaty is signed.<br>†The Canary Islands are consi |                  |                |
| Formosa                                 | . 12,500<br>. 1,256 | 43,273     | Balkan Turko treaty is signed.                                  |                  |                |

#### THE OLDEST ORDER

THE OLDEST ORDER

What is the oldest order in xistence? The claim is made for that of the Holy Sepulchre, the grand officership of which has just been conferred by the Pope on a member of the Irish Nationalist party, Sir Thomas Grattan Esmond. It appears that no date or the name of a founder can be assigned to the Order of the Holy Sepulchre, though there is a legendary tradition that traces its origin to the time of Charlemagne. In the middle of the last century, however, when the Latin Patriarchate of Jerusalem was re-established, the office of grand master of the order was transferred to it by Pope Pius the Ninth, who many years later, in 1868, created by statute three ranks of the order—the Grand Cross, Commander, and Knight. The costume is a white cloak, with the Cross of Jerusalem in red enamel. The Pope himself is grand master of the order.

#### UNDER WATER 6 1-2 MINUTES RECORD

When a man named Enocs remained under water for four minutes and forty-six seconds in March, 1896, the swimming world was astonished. A Frenchman named Poulyuen tried to break this record in 1907. He remained under water for four minutes and thirty-one seconds and then came up more dead than alive. On Nov. 2, 1912, Poulyuen succeeded in breaking the record by remaining under for six minutes and thirty-record.

Newfoundland is a land of lakes. So numerous are they that it is estimated they cover about one-third of the total area of the island. There are 687 named lakes, and 30,000 known ones without names. The island has about 4,000 miles of sea coast.

#### HOMESTRADS IN CANADA

Who B Elicible.—A homestead (160 acres) may be taken up by any person who is the sole head of a family or by any male eighteen years of age or over who is a British subject or who decares his intention to become a British subject.

A widow having minor children of her own, dependent upon

A whow maving minor children of her own, ependent upon her for support, is permitted to make homestead entry as the sole head of a family.

AcquireInc Homestrad.—To acquire a homestead an applicant must make entry in person, either at the Dominion Lands Office for the district in which the land applied for is situated, or at a sub-agency authorized to transact business in such district. At the time of entry a fee of \$10 must be paid.

APPLICATION FOR PATENT.—When a homesteader has com-pleted his residence and cultivation duties, he makes his applicaparted his residence and cultivation duties, he makes his applica-tion for patent before the Agent of Dominion Lands for the district in which the homestead is situated, or before a sub-agent authorized to deal with lands in such district. If the duties have been satisfactorily performed patent issues to the home-steader shortly after without any further action on his part and the land thus becomes his absolute prepared. the land thus becomes his absolute property.

RESIDENCE.—To earn patent for homestead, a person must reside in a habitable house upon the land for six months during each of three years. Such residence, however, need not be commenced before six months after the date on which entry for the land was secured.

IMPROVEMENT DUTIES.—Before being eligible to apply for patent, a homesteader must break (plough up) thirty acres of the homestead, of which twenty acres must be cropped. It is also required that a reasonable proportion of this cultivation must be done during each homestead year. Before being eli-

has secured a homestead but who has not previously obtained a pre-emption under any Dominion Lands Act. Usually entry for homestead and pre-emption is made at the same time. ENTRY.—As in the case of homesteads, entry must be made in person before the Agent of Dominion Lands in whose district the land is situated or before a sub-cases without additional control of the land is situated to be force as without and the land in the situated of the land is situated to the land in the situated of the land in

the land is situated, or before a sub-agent authorized to deal with lands in such district. An entry fee of \$10 must be paid at the time of entry. Only a person with a homestead entry may enter for a pre-emption.

RESIDENCE DUTIES.—In addition to the six months' residence in each of three years required in connection with homestead, a person who has entered for both homestead and pre-emption must put in six months' residence in each of three other years to secure patent for both. This residence may be put in on either homestead or pre-emption and must be in a habitable house. IMPROVEMENT DUTIES.—The cultivation required in connection with a homestead and pre-emption is eighty acres. This may be done on either the homestead or pre-emption or part of it on each. A reasonable proportion of such cultivation must be done each year.

PAYMENT.—Payment for a pre-emption must be made at the rate of \$3.00 per acre as follows:

One-third of the purchase price at the end of three years from date of entry. Balance in five equal annual installments with interest at 5 per cent. at the end of each year from the date of the pre-emption entry. RESIDENCE DUTIES.—In addition to the six months' residence

#### CANADIAN PROVINCES BY DISTRICTS AND SUB-DISTRICTS AREA AND POPULATION

|                |              |         |        |               |            | O       | J.1    |                         |   |         |        |
|----------------|--------------|---------|--------|---------------|------------|---------|--------|-------------------------|---|---------|--------|
|                | ALBERT       | ra.     |        | MA            | NITOBA (   | Cont'd. |        | NOV                     | A SCOTIA                                | Cont'd. |        |
| DISTRICT       | 8Q. M.       | 1911    | 1901   | DISTRICT      | 8Q. M.     | 1911    | 1901   | DISTRICT                | SQ. M.                                  | 1911    | 1901   |
| Calgary        |              | 60,502  | 8,362  | Provencher    | 5,641.60   | 40,693  |        | Cape Breton             |   |         |        |
| Edmonton       |              | 57,045  |        |               | 17,881.517 | 53,091  | 24,021 | N. & Vic-               |   |         |        |
| MacLeod        |              | 34,504  |        | Souris        | 3,858.194  | 29,049  | 24,222 | toria                   | 1.355.10                                | 29,888  | 24,650 |
| Medicine Ha    | t 25,619.493 | 70,606  |        | Winnipeg      |            | •       |        | Cape Bre-               | • |         | ,000   |
| Red Deer       |              | 61,372  | 10,314 |               | 19.922     | 128,157 | 42,340 | ton S                   | 721.90                                  | 53,352  | 35.087 |
| Strathcona     | 10,750.242   | 49,473  | 12,345 | 1             |            | •       |        | Colchester              | 1.451.00                                | 23,664  | 24,900 |
| Victoria       | 57,641,942   | 41,161  | 10,518 |               |            |         |        | Cumberland.             | 1.683.00                                | 40,543  | 36,168 |
|                | •            | •       | •      | NE.           | W BRUNS    | SWICK   |        | Digby                   | 1,000.00                                | 20,167  | 20,322 |
|                |              |         |        |               |            |         |        | Guysbor-                | -,000.00                                | ,,      | 20,022 |
| BRI            | TISH COL     | UMBIA   |        | DISTRICT      | SQ. M.     | 1911    | 1901   | ough                    | 1.656.00                                | 17,048  | 18,320 |
|                |              |         |        |               |            |         |        | Halifax city            | -,000.00                                | 21,020  | 10,020 |
| DISTRICT       | 8Q. M.       | 1911    | 1901   | Carleton      | 1,310.60   | 21,446  | 21,621 |                         | 2,123.38                                | 80,257  | 74.662 |
|                |              |         |        | Charlotte     | 1,283.40   | 21,147  | 22,415 | I Transa                | 1,229.00                                | 19,703  | 20,056 |
| Comox-Atlin    |              | 42,263  |        | Gloucester    | 1,869.81   | 32,662  |        |                         | 1,408.75                                | 25,571  | 24,353 |
| Kootenay       | 27,016.28    | 50,772  |        | Kent          | 1,778.02   | 24.376  | 23,958 | Kings                   | 864.00                                  | 21,780  | 21.937 |
| Nanaimo        | 2.717.00     | 31,822  | 22,293 | Kings and     | •          |         |        | Lunenburg.              | 1,202.00                                |         |        |
| New West-      |              |         | •      | Albert        | 2.101.73   | 30,285  | 32.580 | Pictou                  |   | 33,260  | 32,389 |
| minster        | 4.844.50     | 55.679  | 23.976 | Northum-      | -,         | ,       | ,      | Pictou                  | 1,124.00                                | 35,858  | 33,459 |
| Vancouver      | .,           | 55,512  | ,,,,,  | berland       | 4,740.60   | 31.194  | 28.543 | Richmond<br>Shelburne & | 489.00                                  | 13,273  | 13,515 |
| city           | 652.00       | 123,902 | 28 895 | Restigouche.  | 3,269,68   | 15,687  | 10,586 | Speipurne &             | 0.000.40                                |         |        |
| Victoria city. |              | 31,660  |        | St. John city | 0,207.00   | 10,00,  | 10,000 | Uucens                  | 2,022.48                                | 24,211  | 24,428 |
| Yale and       |              | 02,000  | 20,727 | and county    | 615.88     | 53,572  | 51,759 | Yarmouth                | 858.76                                  | 23,220  | 22,869 |
| Cariboo        | 174 032 08   | 56,382  | 20 155 | Sunbury and   | 010.00     | 55,512  | 01,109 | l .                     |   |         |        |
| Cariboo        | 114,752.00   | 50,562  | 29,133 | Oueens        | 2,529,28   | 17,116  | 16,906 | Į.                      |   |         |        |
|                |              |         |        | Victoria and  | 2,027.20   | 17,110  | 10,500 | l .                     | ONTARI                                  | o       |        |
|                | MANITO       | BA      |        | Madawask      | 2 264 02   | 28,222  | 21,136 | <b>,</b>                |   |         |        |
|                |              |         |        | Westmarkend   |            | 44.621  | 42.060 |                         | 8Q. M.                                  | 1911    | 1901   |
| DISTRICT       | SQ. M.       | 1911    | 1901   | York          | 3,605.26   |         |        |                         |   |         | 1701   |
|                |              |         |        | I OUR         | 3,003.20   | 31,561  | 31,620 | Algoma E                | 40 114 64                               | 44,628  | 25,211 |
| Brandon        | 2.913.91     | 39.734  | 25,047 | 1             |            |         |        | Algoma W-               | 17,111.01                               | ##,020  | 23,211 |
| Dauphin        |              | 44,000  | 22,631 |               | NOVA SCO   | ATTA    |        |                         | 22,263.11                               | 28,752  | 17.894 |
| Lingar         |              | 23,501  | 24,736 |               |            | - 44 5  |        | Brant                   | 334.23                                  | 19,259  | 18,273 |
| Macdonald.     |              | 35.841  | 23,866 |               | SQ. M.     | 1911    | 1001   | Brantford               | 86.86                                   | 26,617  |        |
| Marquette      |              | 33,598  | 20,431 |               |            | 1711    | 1201   | Brockville              | 274.87                                  |         | 19,867 |
|                | a,207.201    | 23,370  | 40,731 | Annapolis     | 1,323.88   | 18,581  | 18 942 |                         |   | 18,531  | 18,721 |
| Portage la     | 2,741.337    | 97 050  | 22 402 | Antigonish    | 556.00     | 11.962  | 12 617 | Bruce N                 | 950.95                                  | 23,783  | 27,424 |
| Prairie        | 2,141331     | 21,930  | 43,703 | THE ROUGE     | 330.00     | 11,902  | 10,017 | Bruce S                 | 699.46                                  | 26,249  | 31,596 |

| OI                            | NTARIO C              | Cont'd.          |                            | O                                  | NTARIO C              | at'd.             |                  | l 0                        | UEBEC C                | ont'd,           |                  |
|-------------------------------|-----------------------|------------------|----------------------------|------------------------------------|-----------------------|-------------------|------------------|----------------------------|------------------------|------------------|------------------|
| DISTRICT                      | SQ. M.                | 1911             | 1901                       | DISTRICT                           | 8Q. M.                | 1911              | 1901             | DISTRICT                   | 8Q. M.                 | 1911             | 1901             |
| Carleton                      | 650.87                | 28,406           | 24,380                     | Toronto E                          | 3.43                  | 68,912            | 40,194           | Montmor-                   | 2 126 050              | 12 215           | 12 211           |
| Dufferin<br>Dundas            | 556.64<br>383.12      | 17,740<br>18,165 | 21,036<br>19,757<br>27,570 | Toronto N                          | 2.92<br>4.56          | 56,469<br>43,956  | 40,886<br>38,108 | Montreal-                  |                        | 13,215           | 12,311           |
| Durham<br>Elgin E             | 628.98<br>362.52      | 26,411<br>17,597 | 27,570<br>17,901           | 1 0                                | 4.91                  | 105,291           |                  | Ste. Anne.<br>Montreal—    | 1.295                  | 21,676           | 23,368           |
| Elgin W-O.                    | 357.58                | 26,715           | 25,685                     | Victoria                           | 2,834.23              | 36,499            | 38.511           | St. Antoine                | 1.659                  | 48,638           | 47,653           |
| Easex N                       | 239.27<br>467.53      | 38,006<br>29,541 | 28,789<br>29,955           | Waterloo N .<br>Waterloo S         | 273.20<br>242.63      | 33,619<br>28,988  | 27,124<br>25,470 | Montreal—<br>St. Jacques   | .684                   | 44,057           | 42,618           |
| Frontenac                     | 1,595.91              | 29,541<br>21,944 | 24,746                     | Welland                            | 387.27                | 42,103            | 31,588           | Montreal-                  |                        |                  |                  |
| Glengarry<br>Grenville        | 477.59<br>462.83      | 21,259<br>17,545 | 21.021                     | Wellington N<br>Wellington S       | 580.46<br>438.88      | 22,292<br>32,200  | 26,120<br>29,526 | Montreal-                  |                        | 55,860           | 48,808           |
| Grey E                        | 688.06<br>448.12      | 19,650<br>26,991 | 23,663                     | Wentworth                          | 451.97<br>333.73      | 34,634            | 26,818<br>21,505 | Ste. Marie                 | .970<br>626.078        | 54,910<br>30,055 | 40,631<br>27,209 |
| Grey N<br>Grey S<br>Haldimand | 571.70                | 19,250           | 21,053                     | Wentworth<br>York Centre<br>York N | 430.56                | 26,048<br>22,415  | 22,419           | Pontiac                    | 19,917.341             | 29,416           | 25,722           |
| Haldimand<br>Halton           | 488.13<br>362.68      | 21,562<br>22,208 | 21,233<br>19,545           | York S                             | 108.98                | 68,018            | 20,699           | Portneuf<br>Quebec Centre  | 1,488.800<br>1.288     | 30,529<br>21,143 | 27,159<br>20,366 |
| Hamilton E.                   | 2.69                  | 39,793           | 24,000                     | ]                                  |                       |                   |                  | Ouebec Fast                | .928                   | 47,429           | 39,325           |
| Hamilton W                    | 3.54                  | 37,279           | 28,634                     |                                    |                       |                   |                  | Quebec W-O<br>Quebec co    | .786<br>2,728.498      | 9,618<br>25,844  | 9,149<br>22,101  |
| -O<br>Hastings E              | 1,291.41              | 24,978           | 27,943                     | PRINCE                             | EDWARD                | ) ISLAN           | D                | Richelieu                  | 221.253                | 20,686           | 19,518           |
| Hastings W                    | 1,031.57              | 30,825           | 31,348                     | DISTRICT                           | SQ. M.                | 1911              | 1901             | Richmond & Wolfe           | 1,224.320              | 39,491           | 34,137           |
| Huron E                       | 428.24                | 16,289<br>19,508 | 19,227                     |                                    |                       | 20.626            | 24.725           | Rimouski                   | 5,585.106<br>242.977   | 51,490<br>13,131 | 40,157<br>13,407 |
| Huron S<br>Huron W-           | 466.46                | 19,508           | 22,881                     | Prince                             | 641.18<br>778.23      | 22,636<br>32,779  | 35.400           | Rouville<br>St. Hyacinthe  |                        | 22,342           | 21,543           |
| 0                             | 400.71                | 17,186           | 19,712                     | Queens                             | 764.95                | 38,313            | 43,134           | St. Jean &<br>Iberville    | 403.022                | 21.882           | 20,679           |
| Kent E<br>Kent W-O            | 414.59<br>503.07      | 23,698<br>32,297 | 25,328<br>31,866           | 1                                  |                       |                   |                  | Shefford                   | 567.200                | 23,976           | 23,628           |
| Kingston<br>Lambton E         | 3.54                  | 20,660           | 31,866<br>19,788           |                                    |                       |                   |                  | Sherbrooke<br>Soulanges    | 237.599<br>136.111     | 23,211           | 18,426<br>9,928  |
| Lambton W                     | 548.66                | 22,223           | 26,919                     |                                    | QUEBEC                |                   |                  | Stanstead                  | 432.478                | 9,400<br>20,765  | 18,998           |
| -O<br>Lanark N                | 575.57<br>566.64      | 29,109           | 29,723<br>17,236           | DISTRICT                           | 8Q. M.                | 1911              | 1001             | Temiscouata<br>Terrebonne. | 1,806.189<br>781.822   | 36,430<br>29,018 | 29,185<br>26,816 |
| Lanark S                      | 571.35                | 14,624<br>19,751 | 19,996                     |                                    |                       |                   |                  | Trois-Rivieres             |                        | 27,010           | 20,010           |
| Leeds<br>Lennox and           | 624.81                | 18,222           | 19,254                     | Argenteuil<br>Bagot                | 783.367<br>346.141    | 16,766<br>18,206  | 16,407<br>18,181 | & St.Mau-<br>rice          | 2,568.050              | 36,153           | 29,311           |
| Addington                     | 1,169.77              | 20,386           | 23,346                     | Beauce                             | 1,891.040             | 5,1399            | 43,129           | Vaudreuil                  | 200.647                | 11,039<br>48,332 | 10,445           |
| Lincoln<br>London             | 332.41<br>6.65        | 35,429<br>46,300 | 30,552<br>37 976           | Beauharnois<br>Beliechasse         | 147.039<br>652.640    | 20,802<br>21,141  | 21,732<br>18,706 | Wright<br>Yamaska          | 2,427.67<br>364.966    | 48,332<br>19,511 | 42,830<br>20,564 |
| Middlesex E.                  | 413.62                | 20,814           | 20,228                     | Berthier                           | 2,192.748             | 19,872            | 19,980           |                            | 001.700                | ,                | 20,002           |
| Middlesex N<br>Middlesex W    | 436.46                | 13,737           | 16,419                     | Bonaventure<br>Brome               | 3,463.61<br>488.159   | 28,110<br>13,216  | 24,495<br>13,397 |                            |                        |                  |                  |
| -0                            | 379.68                | 16,214           |                            | Chambly &                          |                       | -                 |                  |                            | SKATCHE                | THE A DE         |                  |
| Muskoka<br>Nipissing          | 1,585.38<br>31,573.07 | 21,233<br>74,130 | 20,971<br>28,309           | Vercheres.<br>Champlain            | 337.000<br>9,926.95   | 28,715<br>42,758  | 24,318<br>32,015 | 1                          | SKAICHE                | WAN              | •                |
| Norfolk                       | 634.26                | 27,110           | 29,147                     | Charlevoix                         | 2,273.491<br>265.279  | 20,637<br>13,322  | 19,334           | DISTRICT                   | sq. x.                 | 1911             | 1901             |
| Northumber-<br>land E         | 438.65                | 19,927           | 20,495                     | Chateauguay<br>Chicoutimi &        |                       |                   | 13,583           | Assiniboia                 | 7,505.491              | 42,556           | 9,332            |
| Northumber-                   | 265.64                | 12,965           | 12.055                     | Saguenay.1<br>Compton              | 37,179.74             | 63,341<br>29,630  | 48,291           | Battleford<br>Humboldt     | 54,515.615             | 47,075<br>52,195 | 6,171<br>2,166   |
| land W-O.<br>Ontario N        | 504.82                | 17.141           | 18,390                     | Deux-Mon-                          |                       |                   |                  | Mackenzie                  | 8 445 OKO              | 40,558           | 13,537           |
| Ontario S<br>Ottawa city      | 347.69                | 23,865           | 22,018                     | tagnes<br>Dorchester               | 279.258<br>941.600    | 13,868<br>25,096  | 14,438           | Moosejaw<br>Prince         | 33,850.306             | 87,725           | 5,761            |
| Dt                            | 4.75                  | 73,193           |                            | Drummond &                         |                       | -                 |                  | Albert 1                   | 03.262.192             | 36,319           | 12,795           |
| Oxford N<br>Oxford S          | 410.56<br>353.99      | 25,077<br>22,294 | 25,644                     | Arthabaska.<br>Gaspe               | 1,197.82<br>4,551.470 | 41,590<br>35,001  | 38,999           | Qu'Appelle<br>Regina       | 5,359.320<br>7,930.773 | 35,608<br>70,556 | 17,178<br>7,703  |
| Parry Sound                   | 3,928.29              | 26,547           | 24,936                     | Hochelaga                          | 2.788                 | 75,049            | 56.919           | Saltcoats                  | 4,199,430              | 28,695           | 9,479            |
| Peel<br>Perth N               | 468.51<br>429.77      | 22,102<br>30,235 | 21,475<br>29,256           | Huntingdon.<br>Jacques-            | 361.250               | 13,240            | 13,979           | Saskatoon                  | 6,610.890              | 51,145           | 7,157            |
| Perth S                       | 409.81                | 18,947           | 20,615                     | Cartier                            | 115.317<br>3.013.50   | 65,023            | 26,168<br>22,255 | 1                          |                        |                  | •                |
| Peterbor-<br>ough E           | 891.38                | 15,499           | 16,291                     | Joliette<br>Kamouraska             | 1,037.509             | 23,911<br>20,888  | 19,099           | ì                          |                        |                  |                  |
| Peterbor-                     | 553.81                | 26,151           | 20.704                     | Labelle<br>Laprairie &             | 3,837.58              | 40,351            | 32,901           | [                          | YUKON                  |                  |                  |
| ough W-O<br>Prescott          | 494.29                | 26,968           | 27,035                     | Napierville                        | 319.200               | 19,335            | 19,633           | DISTRICT                   | 8Q. M.                 | 1911             | 1901             |
| Prince Ed-                    | 390.40                | 17,150           | 17,864                     | L'Assomp tion                      | 246.647               | 15,164            | 13.995           | Yukon                      | 207.076                | 8,512            | 27,219           |
| Renfrew N                     | 1.057.81              | 23,617           | 24,556                     | Laval                              | 148.886               | 29,977            | 19,743           |                            |                        | -,               | ,                |
| Renfrew S<br>Russell          | 1,644.95<br>698.68    | 27,852<br>39,434 | 35,166                     | Levis<br>L'Islet                   | 271.838<br>772.806    | 28,913<br>16,435  | 26,210<br>14,439 | 1                          |                        | •                |                  |
| Simcoe E                      | 529.39                | 35,294           | 29,845                     | Lotbiniere<br>Maisonneuve          | 726.401               | 22,158<br>170,978 | 20,039           |                            | WEST TE                | ימיידוםם         | rpe              |
| Simcoe N<br>Simcoe S          | 574.88<br>558.61      | 24,699<br>25,060 | 26,399                     | Maisonneuve<br>Maskinonge.         | 2,940.000             | 16,509            | 65,178<br>15,813 |                            | MESI IEI               | CET TOK          |                  |
| Stormont                      | 412.33                | 24,775           | 27,042                     | Megantic                           | 780.163<br>375.219    | 31,314            | 23,878<br>17,339 | DISTRICT                   | SQ. M.                 | 1911             | 1901             |
| Thunder Bay<br>& Rainy R.     | 72,578.38             | 67,249           | 28,987                     | Missisquoi<br>Montcalm             | 4,201.750             | 17,466<br>13,862  | 13,001           | Northwest                  |                        |                  |                  |
| Toronto Cent                  | re 1.02               | 53,125           | 43,861                     | Montmagny.                         | 630.134               | 17,356            | 14,757           | Territories                | 1,921.685              | 17,196           | 20,129           |

# INDEX CITIES AND TOWNS OF CANADA

## LATEST POPULATION FIGURES

Capitals of provinces are printed in capital letters. The index references enclosed in parentheses, indicate location of city or village on the accompanying maps; those marked with an asterisk (\*) refer to map of Ontario, Northern Part.

ALBERTA

|  |   | ALDERIA   |   |  |
|--|---|---|---|--|
| (16) 227 Banfi, (F9) 937 Bankhead, (F9) 694 Barnwell, (11) 225 Bassano, (10) 540 Bawif, (18) 270 Bellevue, (G11) 463 Blairmore, (G11) 1,37 Bow Island, (K11) 30 Calgary, (G10) Est.84,000 Camrose, (F9) 754 Cardiff, (H7) 246 Cardston, (H11) 1,207 Carmangay, (110) 286 Carstairs, (H9) 270 | Daysland, (J8)  | Grassy Lake, (K11) 247 Grouard, (E5) 447 Hardieville, (J11) 330 Hardisty, (K8) 351 High River, (H10) 1,182 Hillerest Mines, (G11) 481 Hill Spring, (H11) 275 Ianisfail, (H8) 602 Irricana, (H9) 400 Irvine, (L10) 372 Kimball, (H11) 265 Lacombe, (H8) 1,029 Leduc, (H7) 523 Lethbridge (H11) Est. 11,000 Lignite, (H8) 330 Lille, (G11) 303 Lloydminster, (M7) 222 Macleod, (H11) 1,844 Magrath, (J11) 995 | Medicine Hat, (7.10)  | Redcliff, (L10) 220 Red Deer, (H8) 2,118 St. Albert, (H7) 614 Sedgewick, (K8) 31 Staflord Village, (J11) 985 Stavely, (H10) 245 Stettler, (J8) 1,444 Story Plain, (G7) 505 Strathona, (H7) 5,579 Strathmore, (H9) 51 Taber, (K11) 400 Tofield, (J7) 586 Trochu, (H9) 333 Vegreville, (K7) 1,029 Vermilion, (L7) 625 Wainwright, (L8) 788 Walsh, (L11) 200 Warner, (J11) 321 Wetaskiwin, (H7) 2,411 |
|  | BR  | RITISH COLUM  | BIA   |  |
| Alberni, (G13) 891 Aldergrove, (J13) 225 Armstrong, (M12) 810 Arrowbead, (N12) 560 Ashcroft, (K12) 535 Atlin, (U3) 320 Beaver Lake, (K10) 320 Brechin 250 Camborne, (O12) 300 Central Park 500 Chemanius, (H14) 550  | Creston, (P13) 300 Cumberland, (F13) 1,237 Duncans Station, (H14) 600 Earls Road 300 Edmonds 225 Eholt, (N13) 325 Enderby, (M12) 835 Erie, (O13) 220 Esquimalt, (H14) 4,001 Fairview, (M13) 330 Ferguson, (O12) 235 Fernie, (R13) 3,146 Fort Steele, (R13) 276 Golden, (O11) 932 Grand Forks, (N13) 1,577 Greenwood, (N13) 778 Hazelton, (D7) 550 Hedley, (L13) 320 | Kamloops, (L12)3,772 Kaslo, (P13)   | Nelson, (O13)   | Princeton, (L.13)  |
|  |   | <b>MANITOBA</b>   |   |  |
| Baldur, (C7)   | Dauphin, (C5)2,815 Deloraine, (B7)  | Hamiota, (B6)   | Lauder, (B7) 225 Le Pas, (A3) 265 Letellier, (E7) 284 Macgregor, (D7) 550 Manitou, (D7) 639 Melita, (A7) 690 Miami, (D7) 375 Miniota, (A6) 325 Minnedosa, (C6) 1,483 Morden, (D7) 1,130 Morris, (E7) 598 Napinka, (B7) 326 Neepawa, (C6) 1,864 Nelson House, (D1) 468 | Newdale, (B6)  |

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|---|--|---|--|--|
| Rathwell, (D7) 230 Reston, (A7) 416 Rivers, (B6) 950 Roblin, (A5) 350 Roland, (E7) 433 Rosenfeld, (E7) 225 Russell, (A6) 75. 74.83 St. Charles, (E7) 150  | Sainte Anne des<br>Chenes, (F7) 325<br>St. George, (F6) 200<br>St. Jean Baptiste,<br>(E7)1,174<br>St. Laurent, (D6) 581<br>St. Norbert, (F7) 1,448<br>St. Pierre-Jolys, (F7) 473   | Selkirk, (F6) 2,977 Shoal Lake, (B6) 591 Somerset, (D7) 275 Souris, (B7) 1,854 Stonewall, (E6) 1,005 Stony Mountain, (E6) 200 Strathclair Station, (B6) 230 | Swan Lake, (D7) 250 Swan River, (A4) 574 Teulon, (E6) 200 Transcona, (F7) 300 Treherne, (D7) 600 Tyndall, (F6) 235 Virden, (A7) 1,550 Waskada, (B7) 350  | Winkler, (E7) 458 WINNIPEG, (E7) Est. 225,000 Winnipeg Beach, (F6) 245 Winnipegosis, (B5) 518        |
|   |  | ew brunswi  | CK   |  |
| Alma, (D3) 250 Andover. (B2) 289 Apohaqui, (D3) 300 Argyle, (B2) 100 Arostook Junction, (B2) 500 Avondale, (B2) 150 Baile Verte, (E3) 300 Baillie, (B3) 600 Balmoral, (C1) 600 Barachoin, (E2) 300 Barsewille, (D3) 300 Bass River, (D2) 300 Bath, (B2) 500 Bathurst, (D1) 960 Bay du Vin, (D1) 300 Bayfield, (F2) 150 Beaver Harbour, (B2) 270 Belledune, (D1) 400 Belledune River, (D1) 200 Berton, (B3) 200 Blacks Harbor, (C3) 300 Blacks Harbor, (C3) 300 Blissfield, (C2) 250 Blissfield, (C2) 250 Blissfield, (C2) 300 Bloomfield, (B2) 300 Burtotoche, (E2) 500 Burtotoche, (E2) 500 Calboun, (E2) 500 Campbellton, (C1) 3817 Campo Bello, (C4) 400 Canaen Station, (D2) 100 Canterbury Station, (B3) 250 Cape Bald, (E2) 250 Cape Bald, (E2) 300 Cape Tormentine, (F2) | Chatham, (D2) 4,666 Chelmsford, (D2) 100 Chipman, (D2) 350 Clair, (A1) 200 Cold Branch, (D2) 300 Cold Branch, (D2) 300 Colds Branch, (D2) 300 Colds Island, (D3) 300 Coles Island, (D3) 300 Cont (C3) 350 Cormierville, (E2) 500 Corn Hill, (D3) 300 Cross Creek, (C2) 100 Cumberland Bay, (D2) 100 Dalhousie, (C1) 1,650 Dalhousie, (C1) 1,650 Dalhousie Junction, (C1) 200 Debec, (B2) 200 Debec, (B2) 200 Debec, (B3) 1,080 Douglass Harbor, (C3) 1,080 Douglass Harbor, (C3) 200 Douglastown, (D1) 50 Drummond, (B1) 100 Durham, (C2) 400 Dourham, (C2) 400 Douglastown, (C1) 100 Edmundston, (B3) 100 Durham, (C2) 100 Edmundston, (A1) 1,821 Eel River, (C1) 175 Elgin, (D3) 250 Escuminac, (E1) 330 Fairville, (C3) 2,000 Five Fingers, (B1) 500 FireDeber(C3) 500 FREDEBERICTON, (C3) 7,208 Fredericton June | Hartund, (B2)   | Petit Rocher, (D1) 250 Plaster Rock, (B2) 150 Pointe Du Chene, (E2) 150 Pointe Elgin, (E2) 800 Prince William, (D3) 200 Quaco, (D3) 900 Quispamsis, (D3) 100 Red Rapids, (B2) 200 Richibucto, (E2) 871 Richibucto Village, (E2) 300 Richmond Corner, (B2) 275 Riley Brook, (B1) 100 Riordan, (D1) 100 River Charlo, (C1) 350 | Rothesay, (D3)   |
| Caraquet, (D1)2,800<br>Caron Brook, (A1) _ 100  | tion, (C3) 350<br>Gagetown, (C3) 233   | Millerton, (D2) 400<br>Millidgeville, (C3) 300<br>Millstream, (D3) 400  | Riverside, (E3) 250  | Woodstock, (B2)3,856<br>Youngs Cove, (D3) 300  |
| •••   |  | EWFOUNDLAN  | ID   |  |
| Badger Brook, (K4) 40 Bay Of Islands, (H4)1,400 Bonaviete (L5). 50 Repayiete (L4) 2 000   | Carbonear, (L5) 3,000<br>Catalina, (L5) 1,000<br>Clarenville, (K5) 200<br>Codroy Pond, (H5) 500<br>Fortune, (F5) 600<br>Gambo, (K4) 600  | Grand Falls, (K4) 500 Harbor Grace, (L5) 5,000 Hearts Content, (L5) 900 Keel. (L4) 150  | Placentia, (K5)1,000 Port Basque, (H5) 800 Port Blandford, (K5)  | Shoal Harbor, (K.5) 100<br>Stephenville, (H.5) 100<br>Trinity, (L.5) 100<br>Twillingate, (K.4) 3,500 |
|   |  | NOVA SCOTIA   |  |  |
| Amherst, (E3)   | AVIESTORY (P.3) - 33U  | (J1)  | Bridgetown, (D4) 996<br>Bridgewater, (E4) .2,775<br>Brooklid, (F3) 400<br>Brooklyn, (E4) 300<br>Caledonia, (G3) 300  | Canning, (E3)  |

| Chester, (E4) 900  | HALIFAX. (F4) -46.619   | Meteghan River,  | Port Hawkesbury,  | Springfield, (E4) 200<br>Spring Hill, (F3) 5,713<br>Stellarton, (G3) 3,910<br>Stewiack, (F3) 633<br>Superbase (G2)  |
|--|---|--|---|---|
| Cheverie, (E3) 200   | Hantsport, (E3) 686   | (C4) 400   | (H3) 684  | Spring Hill, (F3) 5,713   |
| Cheverie, (E3) 200<br>Clarkes Harbor, (D5)1,000  | HALIFAX, (F4) 46,619<br>Hantsport, (E3) 686<br>Hebron, (C5) 500   | (C4) 400<br>Middle Musquodo-<br>boit, (F3) 1,000<br>Middleton, (E4) 827<br>Middle Steriocke  | (H3) 684 Port Hood, (H2) 1,078 Port Joli, (E5) 200 Port Maitland, (C5) 975  | Stellarton, (G3)3,910   |
| Clementsport, (D4) 300<br>Clyde River, (D5) 300<br>Collingwood Corner  | Honewell ((i.) 300  | boit, (F3)1,000  | Port Joli, (E5) 200   | Stewiack, (F3) 633  |
| Clyde River, (D5). 300   | Hubbards, (E4) 450  | Middleton, (E4) 827  | Port Maitland,  | Sunnybrae, (G3) 200   |
| (F3) 300   | Hubbards, (E4) 450<br>Ingonish, (J2) 400<br>Inverness, (H2) 2,719   | Middle Germeer,  | Port 34-draw (F4) 600   | Sunnybrae, (G3) 200<br>Sydney, (J2) 17,723<br>Sydney Mines, (J2)7,470   |
| (F3) 300<br>Conquerali Banks,  | Inverness, (H.1   | (F3) 100<br>Millsville, (G3) 200<br>Millsville, (G4) 721   | (CS) - 600 | Tangier (GA)  |
|  | Iona, US/   | Mill Village (FA) 721  | Port Mouton (E5) 150  | Tetamagoucha (F3) 500   |
| Dertmouth (F4) 5.058   | Toggin Mines. (E3) 500  | Milton (E4) 1.100  | Port Wade. (D4) 200   | Thorburn. (G3) 500  |
| Dartmouth, (F4)5,058<br>Digby, (D4)1,247<br>Dominion, (J2)2,589  | Johnstown, (J3) 100   | Mill Village, (E4) 721 Milton, (E4) 1,100 Morristown, (G3) 200 Mount Uniacke,  | Port Williams.  | Tangier, (G4) 300 Tatamagouche, (F3) 500 Thorburn, (G3) 500 Tidnish, (E3) 300   |
| Dominion, (J2)2,589  | Judique (H3) 300  | Mount Uniacke,   | (E4) 550  | Tidnish, (E3) 300 Tiverton, (C4) 250 Trenton, (G3) 1,749 Truto, (F3) 6,107 Tusket, (D5) 450 Upper Musquo- doboit, (G3) 300 Upper Stewiacke, (G3) 250 Victoria Mines, (J2) 350 Wallace, (F3) 400 Wallace Station, (F3) 100   |
| Dublin Shore, (E4) 100<br>Dunvegan, (H2) 200   | Kemptville, (D4) 200  | (F4) 150<br>Mulgrave, (H3) 700<br>Musquodoboit Har-  | Pubnico Head,   | Trenton, (G3)1,749  |
| Dunvegan, (H2) 200   | Kentville, (E3) 2,304   | Mulgrave, (H3) 700   |   | Truro, (F3)6,107  |
|  | Kingsport, (E3) 100   | Musquodoboit Har-  | Pugwash, (F3) 700   | Tusket, (D5) 450  |
| _ (F4) 600   | La Have Island,   |  | Pugwash Junction,   | Upper Musquo-   |
| East Chezzetcook,  (F4)  | Kingsport, (E3) 100 La Have Island, (E4) 200 L'Ardoise, (J3) 750 Lawrencetown, (D4) 280   | Musquodoboit Harbor, (F4)  | Powder (F2) 250   | doboit, (G3) 300  |
| Fort Pubrice (DS) 600  | L'Ardone, (J3) /30  | New Gleenow  | Perceye Mines   | (C1) 250  |
| Finedale (F3) 400  | Liecomb (G3) 500  | (C3) 6383  | (K2) 1 200  | Victoria Mines  |
| Englishtown (12) 200   | Liscomb, (G3) 500<br>Little Bras D'Or,  | New Haven. (12) 150  | River Bourgeois.  | (12) 350  |
| Englishtown, (72) 200 Falmouth, (E3) 200 Fourchu, (J3) 220 Fox River (E3) 250 Freeport, (C4) 500 French Village, (F4) 200 Cebarus (J3) 400   | (12) 200  | Newport, (E4) 400  | (H3) 950  | Wallace, (F3) 400   |
| Fourchy, (J3) 220  | (J2) 200<br>Liverpool, (E4) 2,109   | New Ross, (E4) 200   | River Denys, (H3) 300<br>River Hebert, (E3) 400<br>River John, (F3) 500<br>Rockville, (C5) 200  | Wallace Station,  |
| Fox River (E3) 250   |   | New Waterford,   | River Hebert, (E3) 400  | _ (F3) 100  |
| Freeport, (C4) 500   | Londonderry, (F3) 1,500   | (J2)3,000  | River John, (F3) 500  | Walton, (E3) 600  |
| French Village, (F4) 200   | Londonderry, (F3)_1,500<br>Louisburg, (K3)1,006<br>Lower Granville,   | North Sydney,(J2)_5,418  | Rockville, (C5) 200   | Waterville, (E3) 300  |
| Ococius, (10/ 100  | Lower Granville,  | Oxford, (F3)1,392  | St. Andrews, (H3) 100<br>St Peters, (J3) 1,000  | Waverley, (F4) 600  |
| Gaspereaux, (E4) 150   | (D4)  | Oxiord Junction,   | St Peters, (J3)1,000  | Wallace Station, (F3)   |
| Gays River, (F3) 300<br>Glace Bay, (K2) 16,562<br>Glenelg, (G3) 150  | Lower L'Ardone,   | Ounter Pands (H2) 100  | Sambro, (F4) 400  | West Mericonich   |
| Clanela (G2) 150   | Lower Wood Herbor   | Paradiae (DA) 350  | Scotch Village (F3) 200   | (C3) 125  |
| Goldboro, (H3) 500   | Lower Granville, (D4)   | Parrsboro. (E3) 2.856  | Sambro, (F4)  | West Merigoman, (G3)  |
| Grand Etang. (H2). 400   | Lunenburg. (E4) 2.681   | Petite de Grat   | Sheet Harbor, (G4) 375  | West Pubnico. (D5)1.150   |
| Grand Etang, (H2). 400<br>Grand Narrows,   | Mabou. (H2) 600   | Bridge, (H3) 350   | Shelburne, (D5)1,435  | West River, (G3) 200  |
| (J3) 250<br>Grand Pre, (E3) 250<br>Grand River, (J3) 100   | Maccan, (E3) 250 Mahone Bay, (E4) 800 Maitland, (F3) 600  | PetiteRiviereBridge,   | Sherbrooke, (H3) 500<br>Shubenacadie, (F3)1,475   | Westville, (G3)4,417  |
| Grand Pre. (E.3) 250   | Mahone Bay, (E4) _ 800  | (E4) 600   | Shubenacadie, (F3)1,475   | Weymouth, (D4)1,000   |
| Grand River, (J3) 100  | Maitland, (F3) 600  | Pictou, (G3)3,179  | Skir Dhu, (J2) 100  |   |
| Grand River, (J3) 100<br>Granville Ferry,  |   | Pleasant Bay, (J2) - 275   | Southampton, (F3) 225   | Windsor, (E4)3,452  |
| (D4)320  | (H2)  | Port Clyde, (D3) 100   | South Bay, (J2) 230   | Windsor Jc., (F4) 200   |
| (D4) 320<br>Great Village, (F3) 800<br>Guysborough, (H3)1,000  | (H2) 500<br>Margaretsville, (D3) 300<br>Meteghan, (C4) 1,000  | Oxford Junction, (F3)  | Skir Dhu, (J2) 100 Southampton, (F3) 225 South Bay, (J2) 250 South Maitland, (F3) 300   | Windsor, (E4)3,452<br>Windsor Jc., (F4) 200<br>Wolfville, (E3)1,458<br>Yarmouth (C5)6,600   |
| Guysporougn, (113/1,000  | Breceknen, (C+)r,000  | FOIL Hastings, (113)   | (13)  | 1 MI MOULUS (C3) 0,000  |
|  |   |  |   |   |
|  |   |  |   |   |
|  |   | <b>ONTARIO</b>   |   |   |
| Aherdeen. (E4) 275   | Ashene (P2) 802   | <b>ONTARIO</b>   |   |   |
| Aberdeen, (E4) 275<br>Aberdovle, (F6) 150  | Ashene (P2) 802   | <b>ONTARIO</b>   |   |   |
| Aberdeen, (E4) 275<br>Aberfoyle, (F6) 150<br>Actinolite, (M3) 120  | Ashene (P2) 802   | <b>ONTARIO</b>   |   | Burgessville, (E6) 325<br>Burks Falls, (H1) 976<br>Burlington. (G6)1.831  |
| Actinolite, (M3) 120 Actinolite, (M3) 120  | Athens, (P3)  | <b>ONTARIO</b>   | Bolton, (G5)  | Burgessville, (E6) 325<br>Burks Falls, (H1) 976<br>Burlington, (G6)1,831<br>Burnstown, (N2) 120   |
| Actinolite, (M3) 120 Actinolite, (M3) 120  | Athens, (P3) 802 Athol, (R2) 120 Attercliffe, (G6) 130 Attercliffe Station, (G7) 110  | <b>ONTARIO</b>   | Bolton, (G5)  | Burgessville, (E6) 325<br>Burks Falls, (H1) 976<br>Burlington, (G6)1,831<br>Burnstown, (N2) 120<br>Burnt River, (J3) 135  |
| Actinolite, (M3) 120 Actinolite, (M3) 120  | Athens, (P3) 802 Athol, (R2) 120 Attercliffe, (G6) 130 Attercliffe Station, (G7) 110  | ONTARIO  Beamsville, (H6)1,096 Bear Brook, (Q2) 200 Beaverton, (H4)1,015 Beeton, (G4) 564 Belfountain, (G5) 110 Belgrave, (D5) 225   | Bolton, (G5)  | Burgessville, (E6) 325<br>Burks Falls, (H1) 976<br>Burlington, (G6)1.831<br>Burnstown, (N2) 120<br>Burnt River, (J3) 135  |
| Actinolite, (M3) 120 Actinolite, (M3) 120  | Athens, (P3)  | ONTARIO  Beamsville, (H6)1,096 Bear Brook, (Q2) 200 Beaverton, (H4)1,015 Beeton, (G4) 564 Belfountain, (G5) 110 Belgrave, (D5) 225 Bello Birers (A8) 520   | Bolton, (G5)  | Burgessville, (E6) 325<br>Burks Falls, (H1) 976<br>Burlington, (G6)1.831<br>Burnstown, (N2) 120<br>Burnt River, (J3) 135  |
| Aberroyle, (Po)  | Athens, (P3) 802 Athol, (R2) 120 Attercliffe, (G6) 130 Attercliffe Station, (G7) 110 Atwood, (D5) 500 Auburn, (C5) 240 Aultsville, (R3) 1,900   | ONTARIO  Beamsville, (H6)1,096 Bear Brook, (Q2) 200 Beaverton, (H4)1,015 Beeton, (G4) 564 Belfountain, (G5) 110 Belgrave, (D5) 225 Belle River, (A8) 520 Belleville, (M4)9,876   | Bolton, (G5)  | Burgeseville, (E6) 325 Burks Falls, (H1) 976 Burlington, (G6)1,831 Burnstown, (N2) 120 Burnt River, (J3) 135 Burritts Rapids, (P2) 200 Bush Glen, (Q2) 125  |
| Aberroyle, (Po)  | Athens, (P3) 802 Athol, (R2) 120 Attercliffe, (G6) 130 Attercliffe Station, (G7) 110 Atwood, (D5) 500 Auburn, (C5) 240 Aultsville, (R3) 1,900   | ONTARIO  Beamsville, (H6)1,096 Bear Brook, (Q2) 200 Beaverton, (H4)1,015 Beeton, (G5) 110 Belgrave, (D5) 225 Belle River, (A8) 520 Belleville, (M4)9,876 Bells Corpers, (P2) 190   | Bolton, (G5)  | Burgeseville, (E6) 325 Burks Falls, (H1) 976 Burlington, (G6)1,831 Burnstown, (N2) 120 Burnt River, (J3) 135 Burritts Rapids, (P2) 200 Bush Glen, (Q2) 125  |
| Aberloyle, (F0)  | Athens, (P3) 802 Athol, (R2) 120 Attercliffe, (G6) 130 Attercliffe Station, (G7) 110 Atwood, (D5) 500 Auburn, (C5) 240 Aultsville, (R3) 1,900   | ONTARIO  Beamsville, (H6)1,096 Bear Brook, (Q2) 200 Beaverton, (H4)1,015 Beeton, (G5) 110 Belgrave, (D5) 225 Belle River, (A8) 520 Belleville, (M4)9,876 Bells Corpers, (P2) 190   | Bolton, (G5)  | Burgeseville, (E6) 325 Burks Falls, (H1) 976 Burlington, (G6)1,831 Burnstown, (N2) 120 Burnt River, (J3) 135 Burritts Rapids, (P2) 200 Bush Glen, (Q2) 125  |
| Aberroyle, (F0) 130 Actinolite, (M3) 120 Acton, (F5) 1,720 Addison, (P3) 175 Adelaide, (C6) 200 Adolphustown, (M4) 190 Admaston, (N1) 2,300 Agincourt, (H5) 325 Ahmic Harbour, (G1) 200 Ailsa Craig, (C6) 568 Alexandria, (R2) 2,323 | Athens, (P3) 802 Athol, (R2) 120 Attercliffe, (G6) 130 Attercliffe Station, (G7) 110 Atwood, (D5) 500 Auburn, (C5) 240 Aultsville, (R3) 1,900 Aurora, (H4) 1,901 Avening, (F4) 220 Avon, (E7) 150 Avonmore, (R2) 470  | ONTARIO  Beamsville, (H6)1,096 Bear Brook, (Q2) 200 Beaverton, (H4)1,015 Beeton, (G4) 564 Belfountain, (G5) 110 Belgrave, (D5) 225 Belle River, (A8) 520 Belle Corners, (P2) 190 Belmont, (D7) 620 Belmore, (D5) 185 Belberof (FS) 185   | Bolton, (G5)  | Burgeseville, (E6) 325 Burks Falls, (H1) 976 Burlington, (G6)1,831 Burnstown, (N2) 120 Burnt River, (J3) 135 Burritts Rapids, (P2) 200 Bush Glen, (Q2) 125  |
| Aberroyle, (F0) 130 Actinolite, (M3) 120 Acton, (F5) 1,720 Addison, (P3) 175 Adelaide, (C6) 200 Adolphustown, (M4) 190 Admaston, (N1) 2,300 Agincourt, (H5) 325 Ahmic Harbour, (G1) 200 Ailsa Craig, (C6) 568 Alexandria, (R2) 2,323 | Athens, (P3) 802 Athol, (R2) 120 Attercliffe, (G6) 130 Attercliffe Station, (G7) 110 Atwood, (D5) 500 Auburn, (C5) 240 Aultsville, (R3) 1,900 Aurora, (H4) 1,901 Avening, (F4) 220 Avon, (E7) 150 Avonmore, (R2) 470  | ONTARIO  Beamsville, (H6)1,096 Bear Brook, (Q2) 200 Beaverton, (H4)1,015 Beeton, (G4) 564 Belfountain, (G5) 110 Belgrave, (D5) 225 Belle River, (A8) 520 Belle Corners, (P2) 190 Belmont, (D7) 620 Belmore, (D5) 185 Belberof (FS) 185   | Bolton, (G5) 712 Bondhead, (G4) 500 Bonfield, (K21) 4484 Bookton, (E7) 185 Boston, (F7) 270 Bothwell, (C7) 690 Bourget, (O2) 501 Bradshaw, (B1) 115 Braeside, (O2) 600 Bramston, (G5) 3412 Bracender, (G2) 600 Bramston, (G5) 3412 Bramston, (G5) 3412  | Burgeseville, (E6) 325 Burks Falls, (H1) 976 Burlington, (G6)1,831 Burnstown, (N2) 120 Burnt River, (J3) 135 Burritts Rapids, (P2) 200 Bush Glen, (Q2) 125  |
| Aberroyle, (F0) 130 Actinolite, (M3) 120 Acton, (F5) 1,720 Addison, (P3) 175 Adelaide, (C6) 200 Adolphustown, (M4) 190 Admaston, (N1) 2,300 Agincourt, (H5) 325 Ahmic Harbour, (G1) 200 Ailsa Craig, (C6) 568 Alexandria, (R2) 2,323 | Athens, (P3) 802 Athol, (R2) 120 Attercliffe, (G6) 130 Attercliffe Station, (G7) 110 Atwood, (D5) 500 Auburn, (C5) 240 Aultsville, (R3) 1,900 Aurora, (H4) 1,901 Avening, (F4) 220 Avon, (E7) 150 Avonmore, (R2) 470  | ONTARIO  Beamsville, (H6)1,096 Bear Brook, (Q2) 200 Beaverton, (H4)1,015 Beeton, (G4) 564 Belfountain, (G5) 110 Belgrave, (D5) 225 Belle River, (A8) 520 Belle Corners, (P2) 190 Belmont, (D7) 620 Belmore, (D5) 185 Belberof (FS) 185   | Bolton, (G5) 712 Bondhead, (G4) 500 Bonfield, (K21) 4484 Bookton, (E7) 185 Boston, (F7) 270 Bothwell, (C7) 690 Bourget, (O2) 501 Bradshaw, (B1) 115 Braeside, (O2) 600 Bramston, (G5) 3412 Bracender, (G2) 600 Bramston, (G5) 3412 Bramston, (G5) 3412  | Burgessville, (E6) 325 Burks Falls, (H1) 976 Burlington, (G6)1,831 Burnstown, (N2) 120 Burnt River, (J3) 135 Burritts Rapids, (P2) 200 Bush Glen, (Q2) 125  |
| Aberroyle, (F0) 130 Actinolite, (M3) 120 Acton, (F5) 1,720 Addison, (P3) 175 Adelaide, (C6) 200 Adolphustown, (M4) 190 Admaston, (N1) 2,300 Agincourt, (H5) 325 Ahmic Harbour, (G1) 200 Ailsa Craig, (C6) 568 Alexandria, (R2) 2,323 | Athens, (P3) 802 Athol, (R2) 120 Attercliffe, (G6) 130 Attercliffe Station, (G7) 110 Atwood, (D5) 500 Auburn, (C5) 240 Aultsville, (R3) 1,900 Aurora, (H4) 1,901 Avening, (F4) 220 Avon, (E7) 150 Avonmore, (R2) 470  | ONTARIO  Beamsville, (H6)1,096 Bear Brook, (Q2) 200 Beaverton, (H4)1,015 Beeton, (G4) 564 Belfountain, (G5) 110 Belgrave, (D5) 225 Belle River, (A8) 520 Belle Corners, (P2) 190 Belmont, (D7) 620 Belmore, (D5) 185 Belberof (FS) 185   | Bolton, (G5) 712 Bondhead, (G4) 500 Bonfield, (K21) 4484 Bookton, (E7) 185 Boston, (F7) 270 Bothwell, (C7) 690 Bourget, (O2) 501 Bradshaw, (B1) 115 Braeside, (O2) 600 Bramston, (G5) 3412 Bracender, (G2) 600 Bramston, (G5) 3412 Bramston, (G5) 3412  | Burgessville, (E6) 325 Burks Falls, (H1) 976 Burlington, (G6)1,831 Burnstown, (N2) 120 Burnt River, (J3) 135 Burritts Rapids, (P2) 200 Bush Glen, (Q2) 125  |
| Aberroyle, (F0) 130 Actinolite, (M3) 120 Acton, (F5) 1,720 Addison, (P3) 175 Adelaide, (C6) 200 Adolphustown, (M4) 190 Admaston, (N1) 2,300 Agincourt, (H5) 325 Ahmic Harbour, (G1) 200 Ailsa Craig, (C6) 568 Alexandria, (R2) 2,323 | Athens, (P3) 802 Athol, (R2) 120 Attercliffe, (G6) 130 Attercliffe Station, (G7) 110 Atwood, (D5) 500 Auburn, (C5) 240 Aultsville, (R3) 1,900 Aurora, (H4) 1,901 Avening, (F4) 220 Avon, (E7) 150 Avonmore, (R2) 470  | ONTARIO  Beamsville, (H6) 1,096 Bear Brook, (Q2) 200 Beaverton, (H4) 1,015 Beeton, (G4) 564 Belfountain, (G5) 110 Belgrave, (D5) 225 Belle River, (A8) 520 Belleville, (M4) 9,876 Bells Corners, (P2) 190 Belmont, (D7) 620 Belmont, (D7) 620 Belmont, (D5) 185 Belwood, (F5) 350 Benmiller, (C5) 150 Bernkeley, (E4) 220 Berlin, (E6) 15,196 Bervie, (D4) 163   | Bolton, (G5)  | Burgessville, (E6) 325 Burks Falls, (H1) 976 Burlington, (G6)1,831 Burnstown, (N2) 120 Burnt River, (J3) 135 Burritts Rapids, (P2) 200 Bush Glen, (Q2) 125  |
| Aberroyle, (F0) 130 Actinolite, (M3) 120 Acton, (F5) 1,720 Addison, (P3) 175 Adelaide, (C6) 200 Adolphustown, (M4) 190 Admaston, (N1) 2,300 Agincourt, (H5) 325 Ahmic Harbour, (G1) 200 Ailsa Craig, (C6) 568 Alexandria, (R2) 2,323 | Athens, (P3) 802 Athol, (R2) 120 Attercliffe, (G6) 130 Attercliffe Station, (G7) 110 Atwood, (D5) 500 Auburn, (C5) 240 Aultsville, (R3) 1,900 Aurora, (H4) 1,901 Avening, (F4) 220 Avon, (E7) 150 Avonmore, (R2) 470  | ONTARIO  Beamsville, (H6)1,096 Bear Brook, (Q2) 200 Beaverton, (H4)1,015 Beeton, (G4)  | Bolton, (G5) 712 Bondhead, (G4) 500 Bonfield, (K21) 484 Bookton, (E7) 185 Boston, (F7) 270 Bothwell, (C7) 690 Bourget, (O2) 560 Bowmanville, (J5) 2,814 Bracebridge, (H2) 2,776 Bradford, (G4) 946 Bradshaw, (B7) 115 Branchton, (G5) 3,412 Branchton, (F6) 180 Brantford, (F6) 23,132 Brechin, (H3) 340 Breeslaw, (F6) 225   | Burgessville, (E6) 325 Burks Falls, (H1) 976 Burlington, (G6)1,831 Burnstown, (N2) 120 Burnt River, (J3) 135 Burritts Rapids, (P2) 200 Bush Glen, (Q2) 125  |
| Aberroyle, (F0) 130 Actinolite, (M3) 120 Acton, (F5) 1,720 Addison, (P3) 175 Adelaide, (C6) 200 Adolphustown, (M4) 190 Admaston, (N1) 2,300 Agincourt, (H5) 325 Ahmic Harbour, (G1) 200 Ailsa Craig, (C6) 568 Alexandria, (R2) 2,323 | Athens, (P3) 802 Athol, (R2) 120 Attercliffe, (G6) 130 Attercliffe Station, (G7) 110 Atwood, (D5) 500 Auburn, (C5) 240 Aultsville, (R3) 1,900 Aurora, (H4) 1,901 Avening, (F4) 220 Avon, (E7) 150 Avonmore, (R2) 470  | ONTARIO  Beamsville, (H6)1,096 Bear Brook, (Q2) 200 Beaverton, (H4)1,015 Beeton, (G4)  | Bolton, (G5) 712 Bondhead, (G4) 500 Bonfield, (K21) 484 Bookton, (E7) 185 Boston, (F7) 270 Bothwell, (C7) 690 Bourget, (O2) 560 Bowmanville, (J5) 2,814 Bracebridge, (H2) 2,776 Bradford, (G4) 946 Bradshaw, (B7) 115 Branchton, (G5) 3,412 Branchton, (F6) 180 Brantford, (F6) 23,132 Brechin, (H3) 340 Breeslaw, (F6) 225   | Burgessville, (E6) 325 Burks Falls, (H1) 976 Burlington, (G6)1,831 Burnstown, (N2) 120 Burnt River, (J3) 135 Burritts Rapids, (P2) 200 Bush Glen, (Q2) 125  |
| Aberroyle, (F0) 130 Actinolite, (M3) 120 Acton, (F5) 1,720 Addison, (P3) 175 Adelaide, (C6) 200 Adolphustown, (M4) 190 Admaston, (N1) 2,300 Agincourt, (H5) 325 Ahmic Harbour, (G1) 200 Ailsa Craig, (C6) 568 Alexandria, (R2) 2,323 | Athens, (P3) 802 Athol, (R2) 120 Attercliffe, (G6) 130 Attercliffe Station, (G7) 110 Atwood, (D5) 500 Auburn, (C5) 240 Aultsville, (R3) 1,900 Aurora, (H4) 1,901 Avening, (F4) 220 Avon, (E7) 150 Avonmore, (R2) 470  | ONTARIO  Beamsville, (H6)1,096 Bear Brook, (Q2) 200 Beaverton, (H4)1,015 Beeton, (G4) 564 Belfountain, (G5) 110 Beigrave, (D5) 225 Belle River, (A8) 520 Belleville, (M4) 9,876 Bells Corners, (P2) 190 Belmont, (D7) 620 Belmore, (D5) 185 Betwood, (F5) 185 Betwood, (F5) 185 Bermeller, (C5) 165 Berkeley, (E4) 220 Berlin, (E6) 15,196 Bervie, (D4) 163 Berwick, (Q2) 230 Bethany, (J4) 500 Bewdley, (K4) 115  | Bolton, (G5) 712 Bondhead, (G4) 500 Bonfield, (K21) 484 Bookton, (E7) 185 Boston, (F7) 270 Bothwell, (C7) 690 Bourget, (O2) 560 Bowmanville, (J5) 2,814 Bracebridge, (H2) 2,776 Bradford, (G4) 946 Bradshaw, (B7) 115 Branchton, (G5) 3,412 Branchton, (F6) 180 Brantford, (F6) 23,132 Brechin, (H3) 340 Breeslaw, (F6) 225   | Burgessville, (E6) 325 Burks Falls, (H1) 976 Burlington, (G6)1,831 Burnstown, (N2) 120 Burnt River, (J3) 135 Burritts Rapids, (P2) 200 Bush Glen, (Q2) 125  |
| Aberroyle, (F0) 130 Actinolite, (M3) 120 Acton, (F5) 1,720 Addison, (P3) 175 Adelaide, (C6) 200 Adolphustown, (M4) 190 Admaston, (N1) 2,300 Agincourt, (H5) 325 Ahmic Harbour, (G1) 200 Ailsa Craig, (C6) 568 Alexandria, (R2) 2,323 | Athens, (P3) 802 Athol, (R2) 120 Attercliffe, (G6) 130 Attercliffe Station, (G7) 110 Atwood, (D5) 500 Auburn, (C5) 240 Aultsville, (R3) 1,900 Aurora, (H4) 1,901 Avening, (F4) 220 Avon, (E7) 150 Avonmore, (R2) 470  | ONTARIO  Beamsville, (H6)1,096 Bear Brook, (Q2) 200 Beaverton, (H4)1,015 Beeton, (G4)  | Bolton, (G5)  | Burgessville, (E6) 325 Burks Falls, (H1) 976 Burlington, (G6)1,831 Burnstown, (N2) 120 Burnt River, (J3) 135 Burritts Rapids, (P2) 200 Bush Glen, (Q2) 125  |
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| Aberloyle, (F0)  | Athens, (P3) 802 Athol, (R2) 120 Attercliffe, (G6) 130 Attercliffe, (G6) 140 Autora, (E7) 150 Auburn, (C5) 240 Aultsville, (R3) 1,900 Avening, (F4) 220 Avon, (E7) 150 Avonnore, (R2) 470 Avonton, (D6) 110 Ayimer, (D7) 2,102 Ayr, (F6) 823 Ayton, (E4) 500 Baileboro, (K4) 150 Bala, (G3) 175 Balderson, (G3) 125 Ballantrae, (H4) 120 Ballinafad, (F5) 180 Ballycroy, (G5) 125 Baltimore, (K4) 300 Bancroft, (L2) 300 Bancroft, (L2) 130 Barb, (R1) 165 Bardolph, (M4) 110 Barrie, (G4) 6,420 Barrie, (G4) 6,420 Barriefield, (C4) 520 Barriefield, (C4) 520 Barrys Bay, (L1) 150  | ONTARIO  Beamsville, (H6)1,096 Bear Brook, (Q2) 200 Beaverton, (H4)1,015 Beeton, (G4) 200 Belaverton, (H4)1,015 Beeton, (G4) 200 Belgonian, (G5) 110 Belgrave, (D5) 225 Belle River, (A8) 520 Belle River, (A8) 520 Belles Corners, (F2) 190 Belmont, (D7) 620 Belmore, (D5) 185 Belwood, (F5) 185 Belwood, (F5) 185 Berwick, (G2) 15,196 Bervie, (D4) 163 Bervick, (Q2) 230 Bethany, (J4) 500 Bewdley, (K4) 115 Big Point, (B8) 160 Billings Bridge, (P2) 250 Bishops Mills, (P3) 180 | Bolton, (G5)  | Burgeasville, (E6) 325 Burks Falls, (H1) 976 Burlington, (G6) 1,831 Burustown, (N2) 120 Burnt River, (J3) 135 Burritts Rapids, (P2) 200 Bush Glen, (O2) 125 Buttonville, (H5) 110 Byng, (G7) 150 Byng Inlet, (L19) *800 Byron, (D7) 150 Cache Bay, (K20) *889 Cainsville, (F6) 375 Caintown, (P3) 190 Caistorville, (G6) 145 Calaborie, (N2) 400 Caldwells Mills, (N2) 110 Caledon, (G5) 210 Caledon, (G5) 210 Caledon East, (G5) 315 Caledonia, (G6) 952 Caledonia Springs, (R1) 150 Callender, (K20) *700 Cambell, (H4) 200 Camden East, (N4) 200 Camden East, (N4) 400 Campbellicort, (K4) 100 Campbellicort, (K4) 110 Campbellicort, (L4) 3,051   |
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| Aberloyle, (F0)  | Athens, (P3) 802 Athol, (R2) 120 Attercliffe, (G6) 130 Attercliffe, (G6) 140 Autora, (E7) 150 Auburn, (C5) 240 Aultsville, (R3) 1,900 Avening, (F4) 220 Avon, (E7) 150 Avonnore, (R2) 470 Avonton, (D6) 110 Ayimer, (D7) 2,102 Ayr, (F6) 823 Ayton, (E4) 500 Baileboro, (K4) 150 Bala, (G3) 175 Balderson, (G3) 125 Ballantrae, (H4) 120 Ballinafad, (F5) 180 Ballycroy, (G5) 125 Baltimore, (K4) 300 Bancroft, (L2) 300 Bancroft, (L2) 130 Barb, (R1) 165 Bardolph, (M4) 110 Barrie, (G4) 6,420 Barrie, (G4) 6,420 Barriefield, (C4) 520 Barriefield, (C4) 520 Barrys Bay, (L1) 150  | ONTARIO  Beamsville, (H6)1,096 Bear Brook, (Q2) 200 Beaverton, (H4)1,015 Beeton, (G4) 564 Belfountain, (G5) 110 Beigrave, (D5) 225 Belle River, (A8) 520 Belleville, (M4) 9,876 Bells Corners, (P2) 190 Belmont, (D7) 620 Belmore, (D5) 185 Belwood, (F5) 185 Betwood, (F5) 185 Berweid, (F4) 163 Bervick, (Q4) 163 Bervick, (Q4) 163 Bervick, (Q4) 150 Bervick, (Q6) 180 Bishops Mills, (P3) 180  | Bolton, (G5)  | Burgeasville, (E6) 325 Burks Falls, (H1) 976 Burlington, (G6) 1,831 Burustown, (N2) 120 Burnt River, (J3) 135 Burritts Rapids, (P2) 200 Bush Glen, (O2) 125 Buttonville, (H5) 110 Byng, (G7) 150 Byng Inlet, (L19) *800 Byron, (D7) 150 Cache Bay, (K20) *889 Cainsville, (F6) 375 Caintown, (P3) 190 Caistorville, (G6) 145 Calaborie, (N2) 400 Caldwells Mills, (N2) 110 Caledon, (G5) 210 Caledon, (G5) 210 Caledon East, (G5) 315 Caledonia, (G6) 952 Caledonia Springs, (R1) 150 Callender, (K20) *700 Cambell, (H4) 200 Camden East, (N4) 200 Camden East, (N4) 400 Campbellicort, (K4) 100 Campbellicort, (K4) 110 Campbellicort, (L4) 3,051   |
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| Aberloyle, (F0)  | Athens, (P3) 802 Athol, (R2) 120 Attercliffe, (G6) 130 Attercliffe, (G6) 140 Autora, (E7) 150 Auburn, (C5) 240 Aultsville, (R3) 1,900 Avening, (F4) 220 Avon, (E7) 150 Avonnore, (R2) 470 Avonton, (D6) 110 Ayimer, (D7) 2,102 Ayr, (F6) 823 Ayton, (E4) 500 Baileboro, (K4) 150 Bala, (G3) 175 Balderson, (G3) 125 Ballantrae, (H4) 120 Ballinafad, (F5) 180 Ballycroy, (G5) 125 Baltimore, (K4) 300 Bancroft, (L2) 300 Bancroft, (L2) 130 Barb, (R1) 165 Bardolph, (M4) 110 Barrie, (G4) 6,420 Barrie, (G4) 520 Barrie, (B4) 520 Barrie, (B4) 520 Barrie, (B4) 520 Barriefield, (C4) 520 Barriefield, (C4) 520 Barrys Bay, (L1) 550 | ONTARIO  Beamsville, (H6)1,096 Bear Brook, (Q2) 200 Beaverton, (H4)1,015 Beeton, (G4) 506 Belfountain, (G5) 110 Belgrave, (D5) 225 Belle River, (A8) 520 Belle Corners, (P2) 190 Belmont, (D7) 620 Belmore, (D5) 185 Belwood, (F5) 185 Belwood, (F5) 165 Berwick, (E4) 220 Berlin, (E6) 15,196 Bervick, (Q2) 230 Bethany, (J4) 500 Bewdley, (K4) 115 Big Point, (B8) 160 Billings Bridge, (P2) 250 Binbrook, (G6) 180 Bishops Mills, (P3) 180 Bishops Mills, (P3) 180 Bishops Mills, (P3) 180 Black Creek, (H7) 115 Blair, (F6) 220 Blateney, (O2) 150 Blandford Station, (E6) 350 Blenheim, (C8) 350 Blenheim, (C8) 350 Blenheim, (C8) 350 Bloomingdale, (F5) 218 Bluevale, (D5) 330 Blyth (D5) 704   | Bolton, (G5)  | Burgeasville, (E6) 325 Burks Falls, (H1) 976 Burlington, (G6)1,831 Burustown, (N2) 120 Burnt River, (J3) 135 Burritts Rapids, (P2) 200 Bush Glen, (02) 125 Buttonville, (H5) 110 Byng, (G7) 150 Byng Inlet, (L19) *800 Byron, (D7) 150 Cache Bay, (K20) *889 Cainsville, (F6) 375 Caintown, (P3) 190 Caistorville, (G6) 145 Calabogie, (N2) 400 Caldwells Mills, (N2) 110 Caledon, (G5) 210 Caledon East, (G5) 315 Caledonia, (G6) 952 Caledonia Springs, (R1) 150 Callender, (K20) *700 Cambray, (J4) 200 Cambray, (J4) 200 Cambray, (J4) 200 Campbellicroft, (K4) 110 Campbellicroft, (M2) 100 Campbellicroft, (M3) 100 Campbe |
| Aberloyle, (F0)  | Athens, (P3) 802 Athol, (R2) 120 Attercliffe, (G6) 130 Attercliffe, (G6) 140 Autora, (E7) 150 Auburn, (C5) 240 Aultsville, (R3) 1,900 Avening, (F4) 220 Avon, (E7) 150 Avonnore, (R2) 470 Avonton, (D6) 110 Ayimer, (D7) 2,102 Ayr, (F6) 823 Ayton, (E4) 500 Baileboro, (K4) 150 Bala, (G3) 175 Balderson, (G3) 125 Ballantrae, (H4) 120 Ballinafad, (F5) 180 Ballycroy, (G5) 125 Baltimore, (K4) 300 Bancroft, (L2) 300 Bancroft, (L2) 130 Barb, (R1) 165 Bardolph, (M4) 110 Barrie, (G4) 6,420 Barrie, (G4) 520 Barrie, (B4) 520 Barrie, (B4) 520 Barrie, (B4) 520 Barriefield, (C4) 520 Barriefield, (C4) 520 Barrys Bay, (L1) 550 | ONTARIO  Beamsville, (H6)1,096 Bear Brook, (Q2) 200 Beaverton, (H4)1,015 Beeton, (G4) 506 Belfountain, (G5) 110 Belgrave, (D5) 225 Belle River, (A8) 520 Belle Corners, (P2) 190 Belmont, (D7) 620 Belmore, (D5) 185 Belwood, (F5) 185 Belwood, (F5) 165 Berwick, (E4) 220 Berlin, (E6) 15,196 Bervick, (Q2) 230 Bethany, (J4) 500 Bewdley, (K4) 115 Big Point, (B8) 160 Billings Bridge, (P2) 250 Binbrook, (G6) 180 Bishops Mills, (P3) 180 Bishops Mills, (P3) 180 Bishops Mills, (P3) 180 Black Creek, (H7) 115 Blair, (F6) 220 Blateney, (O2) 150 Blandford Station, (E6) 350 Blenheim, (C8) 350 Blenheim, (C8) 350 Blenheim, (C8) 350 Bloomingdale, (F5) 218 Bluevale, (D5) 330 Blyth (D5) 704   | Bolton, (G5)  | Burgeasville, (E6) 325 Burks Falls, (H1) 976 Burlington, (G6) 1,831 Burnstown, (N2) 120 Burnt River, (J3) 135 Burritts Rapids, (P2) 200 Bush Glen, (Q2) 125 Buttonville, (H5) 110 Byng, (G7) 150 Byng Inlet, (L19) *880 Byron, (D7) 150 Cache Bay, (K20) *889 Cainsville, (F6) 375 Caintown, (P3) 190 Castorville, (G6) 45 Calabogie, (N2) 400 Caldwells Mills, (N2) 110 Caledon, (G5) 210 Caledon, (G5) 210 Caledonia, (G6) 952 Caledonia, (G6) 952 Caledonia Springs, (R1) 150 Camballe, (B6) 200 Campbellcroft, (K4) 200 Campbells Cross, (G5) 200 Campbells Cross, (G5) 200 Campbells Cross, (G5) 200 Campbells Cross, (G5) 200 Campbell (G6) 200 Campbell (G7) 175 Cannamore, (G7) 110 Canfield, (G7) 175 Cannamore, (C7) 175 Cannamore, (C7) 230  |
| Aberloyle, (F0)  | Athens, (P3) 802 Athol, (R2) 120 Attercliffe, (G6) 130 Attercliffe, (G6) 130 Attercliffe, (G6) 150 Attercliffe, (R3) 1,900 Auburn, (C5) 240 Auburn, (C5) 240 Auburn, (E4) 220 Avon, (E7) 150 Avonnore, (R2) 470 Avonton, (D6) 110 Ayimer, (D7) 2,102 Ayr, (F6) 823 Ayton, (E4) 500 Badlen, (E6) 900 Badlen, (E6) 900 Badlen, (E6) 900 Badlen, (E4) 150 Balla, (G3) 175 Balderson, (O3) 125 Ballantae, (H4) 120 Ballinafad, (F5) 180 Ballycroy, (G5) 125 Baltimore, (K4) 300 Bancroft, (L2) 625 Bancokburn, (L3) 130 Barb, (R1) 165 Bardolph, (M4) 110 Barrie, (G4) 6,420 Barriefield, (O4) 520  | ONTARIO  Beamsville, (H6)1,096 Bear Brook, (Q2) 200 Beaverton, (H4)1,015 Beeton, (G4) 564 Belfountain, (G5) 110 Beigrave, (D5) 225 Belle River, (A8) 520 Belleville, (M4) 9,876 Bells Corners, (P2) 190 Belmont, (D7) 620 Belmore, (D5) 185 Belwood, (F5) 185 Betwood, (F5) 185 Berweid, (F4) 163 Bervick, (Q4) 163 Bervick, (Q4) 163 Bervick, (Q4) 150 Bervick, (Q6) 180 Bishops Mills, (P3) 180  | Bolton, (G5)  | Burgeasville, (E6) 325 Burks Falls, (H1) 976 Burlington, (G6)1,831 Burustown, (N2) 120 Burnt River, (J3) 135 Burritts Rapids, (P2) 200 Bush Glen, (02) 125 Buttonville, (H5) 110 Byng, (G7) 150 Byng Inlet, (L19) *800 Byron, (D7) 150 Cache Bay, (K20) *889 Cainsville, (F6) 375 Caintown, (P3) 190 Caistorville, (G6) 145 Calabogie, (N2) 400 Caldwells Mills, (N2) 110 Caledon, (G5) 210 Caledon East, (G5) 315 Caledonia, (G6) 952 Caledonia Springs, (R1) 150 Callender, (K20) *700 Cambray, (J4) 200 Cambray, (J4) 200 Cambray, (J4) 200 Campbellicroft, (K4) 110 Campbellicroft, (M2) 100 Campbellicroft, (M3) 100 Campbe |

| Cape Croker, (E3) 120   | Corunna, (B7) 230   | Eganville, (L22)*1,189  | Gilford, (G4) 140  | Holland Centre,   |
|---|---|---|--|---|
| Cardinal, (Q3) 1,111  | Corunna, (B7) 230<br>Cottam, (A8) 200<br>Courtland, (E7) 320                                  | Eganville, (L22)*1,189<br>Elfrida,(G6) 145  | Clammia (DA) 220   | (E4) 160<br>Holland Landing,  |
|   | Courtland, (E7) 320   | Elgin, (U3)   | Glen Allan (F5) 280  | (G4) 502  |
| Carlingford, (D6) 115<br>Carlisle, (G6) 170<br>Carlsuhe, (D4) 150   | Courtright, (B7) 375<br>Craighurst, (G3) 130<br>Cranbrook, (D5) 115<br>Credit Forks, (G5) 240 | Elgin, (O3)   | Glanworth, (D7) 160<br>Glen Allan, (E5) 280<br>Glencairn, (G4) 110<br>Glencoe, (C7) 841  | (G4) 502<br>Holstein, (E4) 400<br>Holyrood, (D4) 110<br>Homer (H6) 165  |
| Carlsruhe, (D4) 150   | Cranbrook, (D5) 115   | Elizabethville, (K4) 110  | Glencoe, (C7)841   | Holyrood, (D4) 110  |
|   | Credit Forks, (G5). 240   | Elizabethville, (K4) 110<br>Elk Lake, (J20)*1,000<br>Ellisville, (O4)120<br>Elmira, (E5)1,782<br>Elmvale, (G3)950<br>Elmwood, (E4)535<br>Elora, (F5)1,197<br>Embro, (E6)477<br>Embro, (C6)530 | Glen Huron, (F4) 173<br>Glen Millar, (L4) 125  | Hotyrood, (D4) 110 Homer, (H6) 165 Hopefield, (L2) 700 Horaby, (G5) 175 Hornings Mills, (F4) 165 Humber Bay, (H5) 370 Humberstone, (H7) 450 Huntley, (G2) 310   |
| Cassel, (E6) 110 Casselman, (Q2) 956 Castleton, (L4) 400  | Crediton, (C6)  | Elmira. (E5)1.782   | Glen Morris, (F6) 175  | Hopeville, (E4) 130   |
| Castleton, (L4) 400   | Creemore, (F4) 643  | Elmvale, (G3) 950   | Gien Robertson.  | Hornby, (G5) 175  |
|   | Crewsons Corners,   | Elmwood, (E4) 535   | (R2) 285<br>Glen Williams, (G5) 430  | Humber Ray (H5) 303   |
| Cathcart, (E6) 135  | Cross Hill. (E5) 120  | Embro. (E6) 477   | Gobles, (E6) 115   | Humberstone, (H7). 450  |
| Cataraqui, (N4) 275<br>Cathcart, (E6) 135<br>Cavan, (J4) 215  | (F5) 115<br>Cross Hill, (E5) 120<br>Crownhill, (G4) 110<br>Crysler, (Q2) 550                  | Embrun, (Q2) 530<br>Emo, (H6) \$200   | Gobles, (E6)   | Huntley, (O2) 310<br>Huntsville, (H2) 2,358<br>Huttonsville, (G5) 180<br>Hyde Park Corner,  |
| Cayuga, (G7) 736<br>Cedar Dale, (J5) 200  | Crysler, (Q2) 550<br>Crystal Beach, (H7) 250  | Emo, (H6)*200   | Golden Take (M1) 150   | Huttonsville (GS) 180   |
|   | Culloden, (E7) 215  | Engelhart. (120) *670   | Gooderham. (K3) 165  | Hyde Park Corner,   |
| Cedar Springs, (C8) 125   | Culloden, (E7) 215<br>Cumberland, (Q1) 330<br>Cummings Bridge,                                | Enniskillen, (J5) 120   | Goodword, (H4) 310   | (D6)  |
| Cedar Valley, (H4). 100   | (P2) 1 700  | Ennismore, (K4) 140   | Gores Landing, (K4) 155  | Indian River (KA) 165   |
| Centreville, (N4) 250   | Cundles, (G4) 180   | Eramosa, (F5) 115   | Gorrie, (D5) 580   | Ingersoll, (E6)4,763  |
| Cedar Springs, (C8) 125 Cedar Valley, (H4). 100 Centralia, (D6) 275 Centreville, (N4) 280 Ceylon, (E4) 185 Chapter (C2) | Cummings Brage, (P2)  | Emo, (110) 200 Emosdale, (H1) 250 Engelhart, (J20) 670 Enniskillen, (J5) 120 Ennismore, (K4) 140 Enterprise, (N4) 460 Eramosa, (F5) 115 Erin, (F5) 511  | Conform (VE) 428   | THEICAGOOT! (CAS) SOO   |
| Chantry, (O3) 200<br>Chapleau, (H16) _*1,500<br>Chard, (O2) 130<br>Charing Cross, (B8) 100                              | Cushendall, (U4) 115  | Erindale, (G5) 210<br>Erinsville, (M4) 115  | Grand Bend, (C6) 170 Grand Valley, (F5) 775 Grand View, (F6) 900   | Inkerman, (Q2) 320<br>Innerkip, (E6) 330  |
| Chard. (O2) 130   | Dacre, (N2) 150   | Ernestown Station,  | Grand View, (F6) 900   |   |
| Charing Cross, (B8) 100   | Dalkeith, (R2) 210  | (N4) 210  |  | Inverary, (O4) 140  |
| Charleston, (P3) 100<br>Charleville, (P3) 115<br>Charlton, (J19) *250<br>Chatham, (B8) 10,770                           | Damascus, (F5) 110 Dashwood, (C6) 450 De Cewsville, (G7) 130 Deer Park, (H5) 950              | Essex, (A8)1,353<br>Febal (D5) 200  | Gravenhurst, (H3) _1,624<br>Greenbank, (H4) 145<br>Greenfield, (R2) 165  | Inverary, (O4) 140<br>Invood, (C7) 380<br>Iona, (D7) 165<br>Iona Station, (D7) 125  |
| Charlton. (J19) *250  | De Cewsville, (G7) 130  | Eugenia. (E4) 175   | Greenfield, (R2) 165   | Iona Station, (D7)_ 125   |
| Chatham, (B8)10,770   | Deer Park,(H5) 950  | Everett, (G4) 175   | Greensville, (F6) 125  | Irena, (Q3)   |
| Chatsworth, (£4) 33/  | Delaware, (D7) 340<br>Delhi, (E7) 825   | Everton, (F5) 170   | Greenwood, (H5) 175  | Irena, (Q3)   |
| Cheapside, (F7) 130<br>Chelmsford, (K18) _*550  | Deloro, (L3) 120<br>Delta, (O3) 520   | Fairbank. (H5) 130  | Guelph, (F5)15,175   | Ivanhoe, (M4) 130   |
| Chelsea Green (C7) 115  | Delta, (O3)520  | Ernestown Station, (N4)   | Grimsby, (G6)1,669<br>Guelph, (F5)15,175<br>Guysborough, (E7)115   | Ivy, (G4) 167 Ivy Lea, (O4) 140 Janetville, (J4) 170 Jarvis, (F7) 510   |
| Cheltenham, (G5) 250<br>Chepstow, (D4) 220<br>Cherry Valley, (M5) 175   | Demorestville, (M4) 150   | Fallowfield (P2)  | Haddo, (Q3) 150<br>Hagersville, (F7)1,106  | Innetville (IA) 170   |
| Cherry Valley, (M5) 175   | Denbigh, (M2) 160<br>Denfield, (D6) 130<br>Depot Harbor, (L19) *657                           | Falls View, (H6) 215  | Haileybury, (J20) *3,874<br>Haliburton, (K2) 482   | Jarvis, (F7) 510  |
| Chesley, (D4)1,734  | Depot Harbor, (L19) *657  | Farrans Point, (R3) 270   | Haliburton, (K2) 482   | Jasper, (P3) 200  |
| Chesterville, (Q2) 883  | Deserranto (N4) 2013  | Fenelon Falls (13) 1.053  | Hallville (P2) 135   | Jerseyville, (F6) 260   |
| Chippawa, (H6) 707<br>Christian Island, (F3) 200  | Desboro, (E4) 135<br>Deseronto, (N4) 2,013<br>Dickinsons Landing,                             | Fenwick, (H6) 100   | Halls Bridge, (K3). 130<br>Hallville, (P2) 135<br>Hamilton, (G6)81,969<br>Hamilton Beach,  | Jordan, (H6) 190<br>Jordan Station, (H6) 215  |
| Churchill, (G4) 115   | (R3)275   | Fernans Folit, (R2) 100<br>Fenaghvale, (R2) 100<br>Fenelon Falls, (J3) 1,053<br>Fenwick, (H6) 100<br>Fergus, (F5) 1,534   | Hamilton Beach,  | Kars, (P2) 135  |
| Chute à Blondeau,   | (R3) 275<br>Dixie, (G5) 160<br>Dixons Corners, (Q3) 110                                       | Fergusons Falls, (O2) 110<br>Fesserton, (G3) 140  | (G6)   | Kars, (P2) 135<br>Kearney, (H1) 812<br>Keenansville, (G4) 110   |
| (R1) 350<br>Clandeboye, (D6) 230<br>Claremont, (H5) 550   |   | Feversham. (F4) 115   | Hampton, (J5) 270  | Keene, (K4) 430   |
| Claremont, (H5) 550   | Domville, (P3) 115<br>Donald, (K3) 350  | Finch (Q2) 411  | Harbord (P2) 160   | Keewatin, (G5)*1,242  |
| Clarence, (Q1) 200<br>Clarence Creek, (Q1) 300  | Doon, (F6) 400  | Finch, (Q2) 411<br>Fingal, (D7) 360<br>Fisherville, (G7) 120  | Harlem, (O3) 150   | Kemble, (E3) 120  |
|   | Domville, (P3) 115 Donald, (K3) 350 Doon, (F6) 400 Dorchester Station,                        | Fitzroy Harbour,  | Harriettsville, (E7) 140   | Keene, (K4) 430 Keewatin, (G5)*1,242 Kelvin, 'F7) 230 Kemble, (E3) 120 Kemptville, (P2) 1,192 Kendal, (14) 160 Kenmore, (Q2) 220 Kenora, (G4) *6,158 Kent Bridge, (B7) 165 Kertwood, (C7) 270 Keswick, (H4) 140 |
| Clarkstown, (P2) 325<br>Clayton, (O2) 200<br>Clifford, (D5) 595<br>Clinton, (C5) 2,254                                  | (E7) 540<br>Douglas, (N1) 500<br>Drayton, (E5) 706  | Fitzroy Harbour, (O2)   | Harrington West,   | Kenmore (O2) 220  |
| Clifford, (D5) 595  | Drayton, (E5) 706   | Fletcher, (B8) 170  | (E6)   | Kenora, (G4)*6,158  |
| Clinton, (C5)2,254  | Drayton, (E5)   | Flinton, (M3) 175   | Harriston, (E5)1,491   | Kent Bridge, (B7) 165   |
| Clontarf, (M2) 100<br>Cobalt, (J20) 5,638<br>Cobden, (N1) 762   | Dromore. (E4) 120   | Florence (R7) 360   | Harrowsmith (N4) 430   | Kertwood, (C7) 270<br>Keswick, (H4) 140   |
| Cobden, (N1) 762  | Drumbo, (E6) 580  | Fonthill, (H6) 300  | namoru, (r/) 115   | Kettleby, (G5) 135<br>Kilbride, (G6) 115  |
| Coboconk, (J3) 520<br>Cobourg, (K5) 5,074<br>Cochrane, (G19)*1,715  | Dryden, (G7) *715   | Fordwich, (D5) 600  | Hartington (NA) 130  | Kilbride, (G6) 115  |
| Cochrane. (G19)*1.715   | Dublin. (D6) 385  | Forest Mills (M4) 116   | Hartsmere, (M2) 112<br>Harwood, (K4) 330<br>Hastings, (L4) 883<br>Havelock, (L4) 1,436   | Killaloe, (M1) 435<br>Killaloe Station,   |
| Codrington, (L4) 120<br>Coe Hill, (L3) 150  | Dunbar, (Q2) 120  | Formosa, (D4) 400   | Hastings, (L4) 883   | (M1) 450<br>Kimberley, (F4) 160   |
| Coe Hill, (L3) 150<br>Colborne, (L5) 999  | Dunbarton, (H5) 135   | Fort Erie, (J7) 1,146<br>Fort Frances, (H6)*1,611   | Havelock, (L4) 1,436   | Kimberley, (F4) 160<br>Kinburn, (O2) 215  |
| Coldwater, (G3) 649   | Dunbarton, (H5)   |   | Hawkesbury, (R1) _4,400 Hawkesbury, (R1) _4,400 Hawkesbure, (H4) 365 Hawkesville, (E5) 230 Hawthorne, (P2) 150 Haysville, (E6) 120 | Kincardine (CA) 1056  |
|   | Dundela, (Q3) 160   | (J11)*16,499  | Hawkesville, (E5) 230  | King, (G5) 480<br>Kingston, (N4) 18,874<br>Kingston Mills, (O4) 210   |
| Colling Ray (NA) 220  | Dungannon, (C5) 270   | Fournier, (R2) 325  | Hawthorne, (P2) 150  | Kingston, (N4)18,874  |
| Collebrook, (N4)  | Duntroon, (F4) 170  | Frankford, (L4) 720   | Hazeldean, (P2) 140  | Kingsville, (A8)  |
| Comber, (B8) 630  | Dunvegan, (R2) 220  | Franktown, (O2) 100   | Hazeldean, (P2) 140<br>Heathcote, (F3) 170   | Kinloss, (D4) 115   |
| Conestogo (E5) 430  | Durham, (E4)1,581<br>Dutton, (D7) 836   | Frankville, (P3) 230  | Heckston, (Q3) 130<br>Heidelburg, (E5) 180<br>Helen Mine, (J14) 300  | Kinsole (TS) 105  |
| Connaught, (Q2) 270<br>Connor, (G5) 170   | Regiscourt (HS) 430   | Freeport, (F6) 120  | Helen Mine, (J14) *300   | Kintore, (D6) 100   |
| Connor, (G5) 170<br>Consecon, (M5) 450  | Eastons Corner, (P3) 230<br>East Toronto, (H5) 3,000  | French River, (L18) *140  | Hensall. (C6) 792  | Kippen, (C6) 135  |
| Consecon, (M5) 450<br>Conway, (N4) 150  | East 1 000010, (F13) 3,000<br>Eastview, (P2)3.169   | Fort William, (11)  | Hespeler, (F6)2,368  | Kindoss, (D4)   |
| Conway, (N4) 150<br>Cookstown, (G4) 625<br>Cooksville, (G5) 340   | East Villiamsburgh,   | Galetta, (O2) 160   | Hiawatha, (K4) 165<br>Hickson, (E6) 220  | Kirkwall, (F6) 110  |
| Constown (F6) 340   | (Q3) 135<br>Eastwood, (E6) 140  | Galt, (F6)  | Hickson, (E6) 220  | Kleinburg, (G5) 370   |
| Copetown, (F6)  | ECHA Place (RA) 300   | Galetta, (O2) 160 Galetta, (O2) 160 Galtt, (F6) 10,299 Gananoque, (O4) 3,804 Garden Hill, (K4) 200 Garden Island, (O4) 150 Garden River, (K16) *500 Garden River, (K16) *500                  | Highgate, (C8) 480<br>Highland Creek,  | Komoka (D7) 275   |
| Copper Cliff, (K18)*3,082   | Eden, (E7)  | Garden Island, (O4) 150   | (H5) 220   | Kossuth, (F6) 165   |
| Corbetton, (F4) 175<br>Cordova Mines,   | Eden Grove, (D4) 175<br>Eden Mills, (F5) 130  | GardenRiver, (K16) *500<br>Gardenville, (25) _ 150  | Hillier, (M5) 115  | Kossuth, (F6) 165<br>Laggan, (R2) 140<br>Lake Clear, (M2) 150   |
| (L3) 200  |   | Georgetown, (F5)_1,583  | Hillsburgh,(F5) 520  | Lakefield, (K4)1.397  |
| (L3) 200<br>Corinth, (E7) 165<br>Cornwall, (R3) 6,598   | Edgar, (G4) 112<br>Edgington Station,   | Georgina Island,  | Hillsdale, (G3) 435  | Lakefield, (K4)1,397<br>Lakeport, (L5) 210<br>Lambeth, (D7) 300   |
| CONTENENT (NO)0,398   | (G2) 100  | (H4) 110  | Hilton, (I.4) 100  | Lambeth, (1)7) 300  |
|   |   |   |  |   |

| Lambton Mills,(G5) 525  | Mattawa, (K21) *1,524  | Newington (O2) 360  | Perth, (O3)3,588<br>Peterborough,   | Rocklyn, (E4) 115  |
|---|--|---|---|--|
| Lanark, (O2) 737  | Maxville, (R2)   | Now Liebeard  | Poteshorough  | Backward (Dr)  |
| Lanata, (02) 131  | Maxviic, (K2) 139  | New Linkeard,   | reterborough,   | Kockport, (P4) 310   |
| Lancaster, (R2) 624   | Maxwell, (F4) 115  | \(\text{Viskeard,}\) \(\(\text{(J20)}\) \(\text{New Lowell, (G4)}\) \(\text{C4}\) \(\text{New Lowell, (G4)}\) \(\text{New Market, (G4)}\) \(\text{L30}\) \(\text{New Ross, (Q3)}\) \(\text{100}\) | (K4)  | Rockport, (P4) 310<br>Rockton, (F6) 100                          |
| Lang, (K4) 115<br>Langton, (E7) 225   | Maynard. (P3) 110  | New Lowell. (G4) 270  | Petersburg, (E6) 160  | Rockwood, (F5) 620<br>Rodney, (C7) 676<br>Roebuck, (P3) 120      |
| Langton (F7) 225  | Maymooth (I 2) 180   | Newmorket (C4) 2 006  | Petrolia (R7) 3 518   | Podney (C7) 674  |
| Lansdowne, (P4) 420 Lansing, (H5) 120 Laskay, (G5) 140 Latchford, (J19) *428 Laurentian View,           | May 100th, (D2/ 100  | 37. (T)   | Distance (C2)   | Rouley, (Cr) 070   |
| Lansdowne, (P4) 420   | Meadowvale, (G5). 220  | Newport, (F6) 130   | Pheipston, (G3) 220   | Roebuck, (P3) 120  |
| Lansing, (H5) 120   | Meaford, (E3)2,811<br>Melbourne, (C7) 350<br>Melville, (M5) 110  | New Ross, (Q3) 100<br>Newton, (E5) 230<br>Newton Brook, (H5) 280  | Phillipsburg West,  | Rosemont, (G4) 165<br>Roseneath, (K4) 150<br>Roseville, (E6) 125 |
| Laskers (GS) 140  | Melhourne (C7) 250   | Nonten (FE) 220   | Phillipsburg West, (E6)   | Possessab (VA)   |
| Laskay, (G3) 140  | meinourne, (C/) 330  | Newton, (E3) 230  |   | Koseneath, (K4) 150  |
| Latchford, (J19) *428   | Melville,(M5) 110  | Newton Brook, (H5) 280  | Phillipsville, (O3) 330   | Roseville, (E6) 125  |
| Laurentian View   | Menie (TA) 140   | Newton Robinson,  | Pickering (TS) 850  |  |
| (Da) 450  | M-1: (DO) 240  | MONTH RObinson,   | Diet (AFF) 2 F64  | Rossmore, Mayana 120   |
| (F4) TJV  | Merun, (B8) 340  | (G4) 170  | Picton, (M3)3,304   | Kostock, (D5) 125  |
| Lawrence Station,   | Merrickville. (P3) 993   | Newtonville, (K5) 190<br>New Toronto, (H5) 350  | Pike Creek. (A8) 165  | Rothsay. (E.5) 175   |
| (1)7) 140   | Merritton (H6) 1 670   | New Toronto (UE) 250  | Pine Grove (G5) 120   | Pouthier (D2)  |
| (D7)140<br>Leamington, (A8)_2,652   | Meinton, (110) 1,070   | 14cm 10101110, (113). 330   | Tille Glove, (G5) 120   | Routiner, (R2) 230   |
| Leamington, (A8)2,032   | Metcalle, (P2) 435   | Niagara Falls, (H6)_9,248   | Pinkerton, (D4) 1/5   | Kowena, (Q3) 120   |
| Leaskdale, (H4) 115<br>Lefaivre, (R1) 240<br>Lefroy, (G4) 230   | Menie, (IA)  |   | Plainfield. (M4)  | Rossnore, (M4)   |
| Tofairms (D1) 240   | Micksburg, (L22) - *850<br>Middlemiss, (D7) - 135  | (116) 1 219   | Plantagemet (D1) 475  | Duthum (AR) 160  |
| Letaivie, (Kt)  | Micksburg, (Das) 000   | (110)1,010  | Time agence, (101/22 110  | Kuthven, (No) 100  |
| Letroy, (G4) 230  | Middlemiss, (D/) 135   | Nilestown, (D7) 180   | Plantagenet Springs,  | Ryckmans Corner,   |
| Lemieux. (O2) 115   | Middleport. (F6) 210   | Nithburg. (E6) 125  | (O1) 155  | (G6) 100   |
| Lemieux, (Q2) 115<br>Leonard, (Q2) 120<br>Leskard, (J4) 125   | Middleport, (F6) 210<br>Middleville, (O2) 215<br>Midhurst, (G4) 125<br>Midland, (G3) 4,663   | Niron (F7) 170  | (Q1)  | (G6)   |
| Leonard, (Q2) 120   | Middleville, (02) 213  | MIXOL, (F7)   | Diame (NY2)   | St. Agatta, (E0) 110   |
| Leskard, (J4) 125   | Midnurst, (G4) 125   | Nobleton, (G3) 215  | rievna, (N3) 205  | St. Amour, (K2) 200  |
| Limehouse, (F5) 165   | Midland. (G3)4.663   | Norham. (L4) 200  | Point Anne. (M4) 230  | St. Andrews West.  |
| Tindeau (TA) 6 964  | Mildmay (DA) 1.050   | Norland (T3) 120  | Point Edward, (B6) 874  | (P2) 175   |
| Limehouse, (F5) 165<br>Lindsay, (J4)6,964   | Mildmay, (D4)1,050<br>Milford, (M5) 265  | No. 120   | Dentermed (IA) 270  | (R2) 175<br>St. Anns, (H6) 130                                   |
|   | Milliora,(M3) 203  | Norman, (G5) *300   | rontypool, U47 3/0  | 5t. Anns, (H0) 130   |
| Lions Head. (D2) 520  | Millbank.(E5) 420  | North August 1. (P3) 530  | Poole, (E5) 115   | St. Catharines.  |
| Tiele (GA) 215  | Millbank, (E5) 420<br>Millbridge, (L3) 230   | North Ray (#21) #7 727  | Port Albert, (CS) 140   | (H6) 12 484  |
| Lions Head, (D2) 520<br>Lisle, (G4) 215<br>Listowel, (D5)2,289  | Millhard WAY   | Niagara on the Lake, (H6)   | Pont Edward, (50) 674 Pontypool, (J4)   | (H6) 12,484<br>St. Clements, (E5) 300                            |
| LISCOWEL, (1/3)4,289  | Millbrook, (K4) 793<br>Mille Roches, (R3). 625<br>Mill Grove, (G6) 165   | North Buxton, (B8) 120  | Tore Withmil (117/11/20)  | or. Ciements, (E3). 300  |
| Little Britain, (J4). 300   | Mille Roches, (R3) 625   | Northfield, (R2) 120  | Port Burwell, (E7). 750   | St. Davids, (H6) 225   |
| Tittle Cument   | Mill Grove (G6) 165  | North Glanford.   | Port Carling (G2) 378   | Sainte Anne de   |
| (L18)*1,208   | Mill TI (NA) 100   | Moreir Granioid,  | Port Colborne,  | Prescott. (R2) 300   |
| (L18)T1,208   | Mill Haven, (N4) 120   | (60) 110  |   |  |
| Lloydtown, (G5) 105   | Milton West, (G5)_ 1.654   | (G6) 110<br>North Gower, (P2)_ 320  | (H7)1,624   | St. Eugene. (K1) 400   |
| Lock Corny (P2) 125   | Milverton (FS) 826   | North Lancaster,  | Port Credit (G5) 575  | St. George, (F6) 900<br>St. Isidore de Pres-                     |
| Total (1811), (182) 125   | Min-in- (TTE) 1 272  | (Da)  | Port Delbourie  | Ca Triday de Dose  |
| Lochinvar, (K2) 145   | Milton West, (G5)_ 1,654<br>Milverton, (E5) 826<br>Mimico, (H5) 1,373  | (K2) 2/3  | (H7)1,624<br>Port Credit, (G5) 575<br>Port Dalhousie,   | St. Isidore de Pres-   |
| (L18)*1,208<br>Lloydtown, (G5) 105<br>Loch Garry, (R2) 125<br>Lochinvar, (R2) 145<br>Lombardy, (O3) 280 | Minden, (J3) 200   | (R2) 275<br>North Mountain,   | (H6)1,152   | cott, (R2) 550   |
| Londesborough,  | Minesing. (G4) 115   | (P2) 100  | Port Dover. (F7)1.138   |  |
| (Dt) 240  | Minesing, (G4) 115<br>Mitchell, (D6) 1,766   | North Port, (M4) 200  | Port Dover, (F7)1,138<br>Port Elgin, (D4)1,235  | St Touchim Pisser  |
| (D5)240<br>London, (D7)46,300<br>London Junction,   | Mitchell, (D0)   | 1401th Port, (M4)11 200   | Port Elmsley, (O3). 210<br>Port Hope, (K5). 5,092   | St. Joachim River<br>Ruscom, (A8) 170<br>St. Marys, (D6) 3,388   |
| London, (D/)40,300  | Molesworth, (D5) 130<br>Monckland Station,   | North Toronto, (H5)5,362  | Tort Emistey, (O3). 210   | Ruscom, (Ao) 1/U   |
| London Junction,  | Monckland Station,   | Northwood, (B8) 115<br>Norval, (G5) 375   | Port Hope, (K5)5,092  | St. Marys, (D6)3,388   |
| (D6)320<br>Longford Mills,(H3) 320  | (R2) 130<br>Monkton, (D5) 370<br>Mone Read Station   | Norval. (G5) 375  | PORt Lambton, (B/) 320  | St. Ola, (L3) 140<br>St. Onge, (Q2) 200<br>St. Paschal Baylon,   |
| Lametond Mills (H3) 320   | Monkton, (D5) 370  | Norwich (F6) 1 112  | Portland (O3) 350   | St Onge (O2) 200   |
| Longiord Milis,(113) 320  | Monkton, (DS)  | NOT WICH, (EU)1112  | Portland, (O3) 350<br>Port Perry, (H4)1,148   | CA Brankal Bandan  |
| Long Lake, (N3) 103   | MICHO ROBU Station,  | Norwood, (L4) 811   | 1011 1 1119, (114) 1,140  | St. Paschat Daylou,  |
| Lonsdale, (M4) 130  | (G5)   | Nottawa, (F4) 260   | Port Robinson (H6) 520  | (Q2) 250   |
| L'Orignal (R1)1.347   | Moorefield, (E5) 335   | Norwich, (E6) 1,112<br>Norwood, (L4) 811<br>Nottawa, (F4) 260<br>Novar, (H2) 200  | Port Rowan, (F7) 721  | (Q2) 250<br>St. Raphael West,                                    |
| Long Lake, (N3) 105<br>Lonsdale, (M4) 130<br>L'Orignal, (R1)1,347<br>Lotus, (J4) 215                    | Moorefield, (E5) 335<br>Mooretown, (B7) 260  | Oakville, (G6)2,372<br>Oakwood, (J4)280<br>Odessa, (N4)740<br>Ohsweken, (F6)120   | Port Rowan, (F7) 721 Portsmouth, (N4) 1,786 Port Stanler, (D2) 801  | (R2)110 St. Thomas, (D7)_14,054 St. Williams, (F7) 215           |
| Total, 754  | Massa Casal (O2) 415   | O-b (74)  | Port Stanley (D7) 801   | C4 Thamas (T) 2\ 14 054  |
| Louise, (E4) 110<br>Lowbanks, (H7) 120  | Moose Creek, (Q2). 415<br>Morewood, (Q2) 300<br>Morpeth, (C8) 270  | Oakwood, (14) 280   | Port Stanley, (D7) 891<br>Powassan, (K20) 4644  | St. 1 nomas, (D7)_14,034   |
| Lowbanks,(H7) 120   | Morewood, (Q2) 300   | Odessa, (N4) 740  | Powassan, (K20)044  | St. Williams, (F7) 215   |
| Lowville (G6) _ 100   | Morpeth. (C8) 270  | Ohsweken. (F6) 120  | Prescott, (P3)  | Salem, (F5) 470<br>Saltford, (C5) 190<br>Sandford, (H4) 100      |
| Lucan, (D6) 709<br>Lucknow, (D5) 967  | Morrisburg, (Q3)1,696<br>Morriston, (F6) 320<br>Morton, (Q3) 265   | Oil City, (B7) 275<br>Oil Springs, (B7) 646<br>Omemee, (K4) 505   | Preston. (F6)3.883  | Saltford (C5) 190  |
| Lucknow. (D5) 967   | M-mister (F6) 220  | Oli C (D2)  | Priceville (F4) 320   | Candidad (UA) 100  |
| Lucknow, (1)3) 901  | Morriston, (FO) 320  | On Springs, (B/) 040  | Drings Albert (14) 050  | Sandiold, (114) 100  |
| Lunenburg, (R2) 225   | Morton, (U3) 205   | Omemee, (K4) 505  | Prince Aibert, U4). 230   | Sand Point, (UZ) 330   |
| Lyn, (P3) 540   | Minerous (NA) 1313   | Onondaga, (F6) 200  | Princeton, (E6) 450   | Sandwich. (A8)2,302  |
| Lynden, (F6)  | Moulinette, (R3) 320<br>Mountain, (Q2) 140<br>Mountain Grove,  | Orangeville (FS) 2 340  | Proton Station, (E4) 100  | Sanford (HA) 100   |
| T 11 (03)   | M  | O-111: (771) (000   | Puce, (A8) 100  | C (P7) 0.047   |
| Lyndhurst, (O3) 275   | Mountain, (Q2) 140   | Unitia, (113)0,020  | D 11 1 (T)  | Sarma, (DI)  |
| Lynedoch, (E7) 230  | Mountain Grove,  | Oriole, (H5) 130  | Puslinch, (F6) 125<br>Putnam, (E6) 180  | Sault Ste. Marie,  |
| McGregor (A8) 270   | (N3) 125   | Orland (I.4) 170  | Putnam. (E6) 180  | (K14)*10.984   |
| Maintoch Mille  | Mount Albert, (H4) 530<br>Mount Albion, (G6) 150<br>Mount Brydges,   | Orleans (D1) 200  | / hisenshorough   | Scarborough (HS) 175   |
| micintosu Brins,  | Mount Mourt, (214) 550   | Olicans, (11)   | (M2) 145  | Carporough, (120/2 170   |
| (P4) 110<br>McKellar, (G2) 100  | Mount Albion, (Go) 150   | Ormond, (Q2) 120  | (1/13) 143  | Scarborough June-  |
| McKellar. (G2) 100  | Mount Brydges.   | Orono, (J5) 830   | Queenston, (H0) 100   | tion, (H5) 220   |
| McLarens Depot,   | (1)7) 435  | Orton. (F5) 150   | (M3)  | Schomberg, (G5) 400  |
| (NT2) 140   | Maura Dennia (HE) 500  | O (D7)  | Ragian, (J4) 100  | Schmiber (C12) \$600   |
| (N3) 140<br>McMillans Corners,  | Mount Dennis, (H5) 500<br>Mount Elgin, (E7) 170<br>Mount Forest, (E5) 1,839  | Omemee, (K4)  | Dambara Contra  | Cardiand (CA)  |
| MCMillans Corners,  | mount Eigin, (E7). 170   | Osgoode Station,  | Ramman Centre,  | SCOCIBIO, (FO) 450   |
| (R2) 330<br>Mabee, (E7) 105   | Mount Forest, (E5) 1,839   | (P2) 135<br>Oshawa, (J5) 7,436  | _ (0/) 200  | Scugog, (J4) 100   |
| Mabee. (E7) 105   | Mount Hope, (G6) 220   | Oshawa, (15) 7.436  | Rainy Lake, (J1) 100  | Seaforth. (D5)1.983  |
| Maharler (NIZ) 150  | Mount Pleasant   | Osnabruck Centre,   | Rainy River 7H5) #1 578   | Sehringville (D6) 535  |
| Maberly, (N3) 150 Madoc, (L4)1,058 Maidstone, (A8) 120 Maitland, (P3) 210                               | Mount Pleasant,  | (DA)  | (G7)  | Carlon Day (O4) 220  |
| Madoc, (L4)1,038  | (10) 430   | (K2)  | Ravenua, (F1) 103   | Sective Day, (O-1) 230   |
| Maidstone, (A8) 120   | (F6) 450<br>Mount Pleasant,  | (R2) 420<br>OTTAWA, (P2) 87,062   | Ravensworth, (H1) _ 100   | Selby, (M4) 200  |
| Maitland (P3) 210   | (K4) 240   | Ottawa West (P2) 130  | Rednersville, (M4), 175   | Selkirk. (G7) 350  |
| Mallorytown, (P4), 440  | Mulebiek (C7) 120  | Ottomrille (F7) 780   | Renfrew (1.23) *3.846   | Severn Bridge (H3) 275   |
|   | Municipal (NT4)  | Ottawa West, (P2) 130<br>Otterville, (E7) 780<br>Owen Sound, (E3) 12,558<br>Oxford Mills, (P3) 450<br>Paieley (D4) 830  | Rednersville, (M4). 175<br>Renfrew, (L23)*3,846<br>Riceville, (R2) 130  | Sandford, (H4)   |
| Malton, (G5) 315<br>Malvern, (H5) 220   | Murvaie, (N4) 120  | Owen Sound, (E3)_12,336   | Riccome, (R2) 100   | Shakespeare, (E0) 400  |
| Malvern, (H5) 220   | Myrtle, (J5) 125   | Oxford Mills, (P3). 450   | Kichmond, (P2) 428  | Shallow Lake, (D3) _ 509   |
| Manchester (14) 120   | Nanticoke. (F7) 225  | Paisley. (D4) 830   | Richmond, (P2) 428<br>Richmond, (E7) 115  | Shanly, (Q3) 100<br>Shannonville, (M4) 350                       |
| Manille (IA) 270  | Napanee (NA) 2 807   | Pakenham (O2) 600   | Richmond Hill,  | Shannonville (M4) 350  |
| Manufaire /E4\  | Nanias (C7) 270  | Polermo (C6) +10  | (H5)652   | Shanty Bay, (H4) 120   |
| Manilla, (J4) 270 Mannheim, (E6) 120 Manotick, (P2) 465   | (k4) 240<br>Muirkirk, (C7) 120<br>Murvale, (N4) 120<br>Myrtle, (J5) 125<br>Nanticoke, (F7) 225<br>Napanee, (N4) 2,807<br>Napier, (C7) 270<br>Navan, (Q2) 310 | Paisley, (D4)   |   | Charlet Lake (NT2) 420   |
| manotick, (P2) 465  | Mayan, (Q2) 310  | raigrave, (G5) 215  | Kichwood, (20) 110  | Sharbot Lake, (N3). 430  |
| Maple, (H3) 430   | Nelles Corners, (G7) 115   | Palmerston, (E5)1,665   | Kiugetown, (C8)1,954  | Sharon, (H4) 150<br>Sharpton, (N4) 210<br>Shedden, (D7) 300      |
| Marden (F5) 110   | Neustadt, (D4) 466   | Parham. (N3) 120  | Ridgeville, (H6) 135  | Sharpton, (N4) 210   |
| Markdale (F4) 025   | Newborn (O3) 460   | Paris (F6) 4 008  | Ridgeway, (H7) 870  | Shedden (D7) 300   |
| Markdale, (E4) 925<br>Markham, (H5) 909   | Namburah (NA)  | DL IIII (C4) 4 200  | Pingwood (HS) 160   |  |
| marknam, (113) 909  | Neustadt, (D4) 466<br>Newboro, (O3) 469<br>Newburgh, (N4) 465<br>Newbury, (C7) 377   | Palmerston, (E5)  | Dialam (CA)   | Challering (P4) 4 449  |
| maridank, (M4) 630  | Newbury, (C7) 377  | Parry Sound, (L19)*3,429  | Kipiey, (C4)  | Snerourne, (F4)1,113   |
| Marlbank, (M4) 630<br>Marmora, (L4) 866   | Newcastie, (Ja) 033  | Pefferlaw, (H4) 160   | Kiversdale, (D4) 100  | Sherkston, (H7) 225  |
| Marshville, (H7) 165  | New Dundee, (E6). 340  | Pelee Island, (A9) 620  | Ricawood, (ro) 1,954<br>Riugetown, (C8) 1,954<br>Ridgeway, (H7) 870<br>Ringwood, (H5) 160<br>Ripery, (C4) 700<br>Riversdale, (D4) 100<br>Riverview, (F4) 110<br>Roblin (M4) 160 | Silver Hill, (F7) 100  |
| Mantintania (D2) 400  | New Durham, (F6). 135  | Pefferlaw, (H4) 160<br>Pelee Island, (A9) 620<br>Pembroke, (K23) *5,626   | Roblin (M4) 160   | Simcoe (F7) 3.227  |
| Massey (Vit) #044   | Now Compare (PE) 475   | Dandleton (C2)  | Dockfield (D4)  | Shelburne, (F4)  |
| Massey, (K17)*864<br>Matawatchan, (M2) 150<br>Matheson, (H19)*400                                       | New Germany, (F5) 175  | rendiction, (Q2) 225  | Roblin, (M4) 160<br>Rockfield, (P4) 115<br>Rockford, (F7) 110<br>Rockland, (Q1)3,397  | Cia-banata (E4) 400  |
| matawatchan, (M2) 150   | New Hamburg,<br>(E6)1,484  | renetanguishene,  | KOCKIOTO, (F7) 110  | Singhampton, (F4). 180.<br>Smithfield, (L4) 225                  |
| Matheson, (H19) *400  | (E6)1.484  | (F3)3.568   | Rockland, (Q1)3,397   | Smithfield, (L4) 225   |
| , ,   |  | ,   |   |  |

| 209 (022.   | s and organia   | INDER OF CHARDS  |   |  |
|---|---|--|---|--|
| Smiths Palls, (P3)6,370 Smithville, (H6) 650 Smalgrove, (G5) 135 Sombra, (B7) 500 Southampton, (D3) 1645 South End, (H6) 125 South End, (H6) 120 South Indian, (Q2) 275 South Lancaster, (R2) 130 South March, (P2) 115 South Mountain, (Q3) 420 South River, (L20) \$593 Southwold Station, (D7) 140 South Woodalee, (A21) 150 | Strathroy, (C7)   | Toledo, (O3) 450 TORONTO, (H3) 376, 538 Tottenham, (C4) 517 Treadwell, (Q1) 130 Trenton, (L4) 3,986 Trout Creek, (K20) 400 Troy, (F6) 110 Tupperville, (B7) 165 Tweed, (M4) 1,368 Tyrose, (J5) 170 Udora, (H4) 175 Uffington, (H3) 100 Underwood, (C4) 150 Union (D7) 250 Union ville, (H5) 470 Uptergrove, (H3) 120 Ursa, (K3) 100 Uttexeter, (C6) 115 Uxbridge, (H4) 1,433 Vanessa, (F7) 220 Vankleek Hill, (R1) 1,577 Varna, (C5) 135 Ventnor, (Q3) 150 Verger, (K19) 500 Verger, (K19) 500 Verger, (K19) 600 Victoria Mines, (K18) 70 Victoria Mines, (K18) 70 Victoria Square, (H5) 100 Victoria Square, (H5) 100 Victoria Square, (H5) 100 Victoria Road, (H3) 260 Victoria Galler, (H5) 100 Victoria (F7) 120 Vineland, (H6) 230 Virgil, (H6) 160 Victoria, (F7) 500 Vroomanton, (H4) 125 Waldemar, (F5), 175 | Walkerton, (D4)   | Whatley, (B4)  |
|   |   |  | _   |  |
|   | PRINC   | e edward is  | LAND  |  |
| Cape Traverse, (F2) 250<br>Cardigan, (G2) 250<br>Cavendish, (F2) 200<br>CHARLOTTETOWN,  | Crapaud, (F2)   | Hunter River, (F2) 250 Kensington, (F2) 500 Kildare, (F2) 100 Mill River, (E2) 200 Miscouche, (E2) 100 Montague, (G2)1,100 Montrose, (F2) 200 Mount Stewart, (G2) 300 Morray Harbor, (G3) 200 North Rustico (F2), 150 O'Leary Station, (E2) 300 Orwell, (G2) 250   | Pinquid (G2) 230 Richmond, (E2) 100 Rustico, (F2) 150 St Eleanors, (F2) 200 St. Louis, (E2) 200 St. Margarets, (G2) 150 St. Peters, (G2) 200 Sourie, (G2) 1,069 Stanley Bridge, | Suffolk Station, (F2) 200 Summerside, (F2) 2,678 Tignish, (F2) 450 Tryon, (F2) 250 Tyne Valley, (F2) 200 Valleyfield, (G2) 200 Victoria, (F2) 400 Wellington Station, (E2) 150 Wood Island, (G3) 150 |
|   |   | QUEBEC   |   |  |
| Abenakia Springs, (J4)  | Beauce Junction, (N4) 300  Beauce ville Est, (N4) 1,677  Beauce ville West, (N4) 500  Beauharnois, (G6) 2,015 | <b>~</b>   | Blanche, (D5) 200<br>Bolduc, (N5) 750<br>Bolton Centre,   | Burkland, (N3)   |

| Chambiy Basin, (H6) 900    | Conthbu Station.         | Langevin, (O4), 1,000     | Montreal West,            | Pertage du Pert,  |
|----------------------------|--------------------------|---------------------------|---------------------------|---|
| Chambly Canton,            | (M.5) 300                | L'Ageneriation,           | (G4) 700                  | (A3)  |
| (H6)857                    | Gaspe, (O201 *805        | (D5)412                   | Ment Rolland, (F5) 503    | Port Duniel,(O20). "800                                 |
| Chempiain, (K4)1,400       | Gentally (K4) 430        | Lagoram, (H5) 600         | Mont St. Hillaire,        | Portneyd, (L3) 1,450                                    |
| Charette, (]4) 220         | Georgeville, (K6) 250    | La Putrie, (M6) 700       | (H3)475                   | Portneuf Station,                                       |
| Charlemagne, (GS). 176     | Gim Sutton, (Jé)., 200   | La Petita Rivière         | Morin Heights,            | (Li)  |
| Charlesbourg, (MJ) 2,000   | Gould, (M5) 250          | St. Francoin, (O2) 200    | (75)                      | Powers Court, (F6). 220                                 |
| Charterville, (344) 800    | Gracefield, (B4) 300     | La Plaine, (G5) 200       | Mount Johnson,            | Precioux Sang, (K4) 521                                 |
| Chatenagusy, (G6). 400     | Granby, (34)             | Laprairie, (H6) 2,388     | (H4)450                   | QUEBEC, (MJ).78,067                                     |
| Chatenaguay Besia,         | Gread Cascapolis,        | La Presentation,          | Murray Bay, (P14) .2,000  | Quyon, (B5)   |
| (G4) 250                   | (O18) *450               | (H5)                      | Namur, (E.5) 300          | Racine, (K.5) 200                                       |
| Chatenn Richer,            | Grande Freniers,         | L'Amomption, (HS)1,747    | Napierville, (H6) 691     | Radner Forges, (KJ) JSI                                 |
| (MJ)                       | (GS)                     | La Tuque, (J2)2,934       | Neuville, (L3) 800        | Radstock, (G4) 500                                      |
| Chaudius Curve,            | Granden Piles, (JJ). 500 | Laurentides, (G5)1,128    | Newbon, (M4) 200          | Rapida de L'Orig-                                       |
| (M3)                       | GrandeValle, N19) *325   | Lauriorville, (L4) 399    | New Cartale, (O20; *1,000 | mal, (D5)   |
| Chahes, (C6) 200           | Grand Mere, (J3)4,783    | Laugen, (MJ)3,978         | New Liverpool             | Rawdon, (G4) 600  |
| Chemin Gouin, (D5) 200     | Grand Pabos,(O(9) *600   | Laval, (M2) 323           | (363) 200                 | Rechardville, (844) 300                                 |
| Chemeville, (E.S) 505      | Grand River, (O21)*1,000 | Laveltrie, (HS) 500       | Newport, (O20) *850       | Richelseu, (190) 331                                    |
| Chicut, (H4) 250           | Grand St Hoprit,         | L'Avenu, (E.3) 750        | Nicolet, (J4)             | Richmond, (K.5) 2,175                                   |
| Chico time, (O14), \$3,880 | (J4)                     | La Vinstation, (J4) 250   | Nomining, (D4) 548        | Rignisd, (F6) 856                                       |
| Christleville, (F5) 200    | Greenfield Park,         | Lawrenceville, (K6) 226   | North Clarendon,          | Rimmaki (O16) *3,097                                    |
| Clairvaux de Baget,        | (H3)                     | Lachercville, (E.3) . 530 | (A.5) 200                 | Ripon, (D5)1,800  |
| ([5] 200                   | Geenville, (E3) 1,363    | Lorda Villaga, (M4) 200   | North Ham, (1.5) 400      | River Baudet, (F6). 368                                 |
| Clarenceville, (156) 450   | Grondmes, (KJ)1,100      | Lennorville, (La)1,211    | North Hatley, (L4). 500   |   |
| Canticook (1.6) 3,165      | Hotley, (L4) 490         | L'Epiphania, (HS)_1,400   | North Nation Mills.       | River Desart, (84) 308<br>Riviere a la Martre,<br>(N18) |
| Coloraine Station,         | Helena, (F6) 200         | Les Eboulements,          | (D5) 200                  | (N18) *200  |
| (M5)                       | Heureingford, (G6) 313   | (O1) <b>2,000</b>         | North Stanbridge,         | Rivierus Pierre, (E.2) 850                              |
| Come, (F6)                 | Henryville, (H4) 1,000   | Les Ecurvulle, (L3), 400  | (]6) 250                  | Riviers our Chims,                                      |
| Compton, (L4) 382          | Howick, (G6) 450         | Les Escoumaiau,           | North Stukely, (E.6) 400  | (M2) 200  |
| Controcorus, (H5) 624      | Huberdagu, (E.5) 350     | (O15) *800                | North Wakabeld            | Riviere Bola Clair,                                     |
| Conkabire, (L6) 996        | Hudson, (F6) 650         | Levis, (M3)               | (CS) 250                  | (1.1)   |
| Cotesa du Lac. (P6) 428    | Hull, (C4) 18,222        | Liniare, (N4)             | Notre Dame da             | Riviere de Loup   |
| Cotasu Landing,            | Hunterstown, (H4). 400   | L'Inlet, (O2)             | Grace, (G4)5,217          | (P15)   |
| (P6) 365                   | Huntingdon, (F6) -1,265  | Longueuil, (H3)3,973      | Notre Dame de la          | Riviers Gentilly,                                       |
| Cotean Station.            | Huntingville, (L4)_ 250  | Lorette, (MJ)             | Salette, (DS) 200         | (K4)250   |
| (76) 643                   | Iberville, (H6)1,905     | Lorne, (K.5) 200          | Notre Dame des            | Rivieres des Prais-                                     |
| Cote Range, (F5) 210       | lais aux Nots, (H6)_ 400 | Lorraineville, (BS)_ 300  | Bois, (M6) \$00           | ies, (G5)   |
| Conrolles, (N5) 900        | faland Brook, (M6), 200  | Lotbunere, (L3) 850       | Notre Dumo de             | Robertsonville.   |
| Cowanovilla, (J6) 881      | Isle aux Coudres,        | Louiseville, (J4)1,675    | Stanbridge, (J4)_ 748     | (M4)  |
| Dalhousie Station,         | (O2) 400                 | Lourdes, (L4) 300         | Notre Dune de             | Robertal, (O12)*1,7,17                                  |
| (F4) 400                   | late aug Grom,           | Lower Ireland, (M4) 200   | Laus, (D4)                | Rockon, (C6) 200  |
| Danville, (K.1) 1,331      | (N2) 400                 | Lyster Station, (L4) 350  | Notre Dame du             | Rock Island, (E6) 861                                   |
| Davetuyville, (K4)_ 294    | Isle Buard, (G6) 200     | Magog. (K6)3,978          | Rossire, (O3) 200         | Rousement Sta-  |
| Dunchaillone, (KJ)_1,161   | Isle Dupas, (H4) 375     | Mainonnauve, (G5)         | Noyan, (Jé) 200           | tinn, (Hé) 300  |
| Descharabanit (E.11.) 200  | Johnville, (L4) 300      | 18,404                    | Oka, (Fo) 384             | Rozton Falls, (JS) . 873                                |
| Dunchenes Mills,           | Joliette, (H3)6,346      | Mafbain, (P14)1,449       | Ormstown, (F6) 782        | Roston Pond, (J6). 300                                  |
| (C6)                       | Tonguiere, (Ot 3) *2,354 | Mandeville, (E4) 400      | Otter Lake, (25) 200      | Sahrevola, (H6) 200                                     |
| Dewittville, (F6) 300      | Kambares Station.        | Maniwaki, (C4)1.461       | Papineauville, (D5)1,015  | Secre-Comr de   |
| D'israeli, (M5)1,606       | (B5)                     | Mananu, (K4) 400          | Paquette, (M6) 350        | 990   |
| Dixville, (L4) 404         | Kaho, (F6) 200           | Manonville, (K6) 429      | Pare, (L3) 200            |   |
| Durice, (F4) 631           | Kildare, (G4) 800        | Maple Grove, (L4)_ 230    | Partiville, (KJ) 400      | 300   |
| Derval, (G4)1,005          | Kingsbury, (E5) 263      | Marbieton, (L5) 681       | Perce.(O21)*8 500         |   |
|                            | Kingsey Falls, (E.5) 300 | Marieville, (H6)1,587     | Perkins, (C5) 350         | 13, 800   |
| Drummondville              | Knowiton, (K6) 665       | Martinville, (L6) 404     | Petite Masouuche,         | 300   |
| East, (K5)                 | LaBaie, (J4)             | Mascouche, (G5) 430       | (F5) 200                  | 1.000   |
| Duhamel, (D4) 200          | LaBaie Shawene-          | Mastouche Rapids,         | Phillipsburg East,        | 900   |
| Dunham, (16) 296           | gan, ([J)                | (G3)                      | (16)                      | 1,000<br>900<br>1,200                                   |
| East Augus, (L4)1,400      | gan, (J1)                | Masham Mills,             | Piedmont, (F5) 200        | ,, 330  |
| East Broughton,            | 1. Acadis, (B6)          | 7865 466                  | Pierceville, (54)1,363    | от дринция 4'-  |
| (344)                      | Lac a la Tortus,         |                           | Pierreville Mills,        | Durville, (H6)1,000                                     |
| Rest Clifton, (L4). 250    | (J3) 330                 |                           | (J4) 250                  | St. Alexis de Mont-                                     |
| East Farnham, (J6) 250     | Lac aux Sables,          | )                         | Pigeon Hill, (J6) 260     | calm (G5)   |
| Eastman, (K-6) 607         | (KJ)                     | 1                         | Pike River, (J6) 220      | St. Alexia den Monta,                                   |
| East Templeton,            | Lac Bellemare, (13). 300 | 1                         | Pincourt, (G3) 200        | (HJ)  |
| (CS)                       | Lec des Ecoron,          |                           | Piopolis, (N4) 230        | St. Alphones, (G4), 936                                 |
| Emple, (J5)                | (E4) 200                 |                           | Planance, (DS) 300        | St. Alphones de   |
| Emerate (19) 300           | Lathenain, (G5) 450      | 1                         | Plemisville, (L4)1,559    | Granby, (J4) 500  |
| Escuminar, (O18), "200     | La Chevretiste,          | •                         | Point du Jour, (J5) 300   | St. Andre Avellin.                                      |
| Eusth, (L4) 300            | (EJ)250                  |                           | Pointe a Calumet,         | (D5)  |
| Fabre, (B5)                | Lachine, (G6),, 10,699   |                           | (G6) 250                  | St. Andrews East,                                       |
| Farahem, (16)3,569         | Lachete, (F5)2,407       |                           | Points Aug Trem-          | (P5)  |
| Farreiton (CS) 300         | Lachete Mills, (FS), 050 | 4                         | bles, (G5)1,167           | St. Anicet, (F6) 200                                    |
|                            | Lacolle, (He)1,000       | ;                         | Pointe Claire, (G4) 793   | St. Ameline, (NJ) 2,020                                 |
| Forms Neuve, (D4) 280      | La Conception, (E4) 300  |                           | Pointe du Lac. (J4) 875   | St. Antoine, (H5) 800                                   |
| Fernstville, (FI4) 200     | La Conception Sta-       | 1                         | Pointe Gatineau,          | St. Antoine Abbe,                                       |
| Fisch Bay, (E6) 500        | tion, (E4) 150           | 1                         | (C6)1,751                 | (F6) 200  |
| Fort Coulonge, (A5) 811    | Lake Aylmer, (M.I). 200  | 1                         | Point Fortune, (F3) 311   | St. Antoine de Tilly,                                   |
| Poster, (E4)               | Lake Etchemin,           | 1                         | Poltimore, (C3) 300       | ([4])   |
| Fox River, (N19) *1 000    | (D4)                     | į                         | Postbrisad, (M4) 250      | St. Apollinairy, (MJ) 300                               |
| Prampton, (N4) 400         | Territoria" (5.3)        | į                         | Post Chatman, (F6), 425   | St. Armand Sta-   |
| Franklin Centre,           | Lake Megantic,           | 1                         | Pont de Maski-            | tion, (J6) 350  |
| (G6)                       | (NS)2,399                | I                         | nonge, (H4) 900           | St. Augustin, (MJ) 800                                  |
| Freighsburg, ([6] 261      | Lake Westen, (M5) 697    | 1                         | Pont Rouge, (L1)          | St. Angustia, Two                                       |
| Fulford, (16) 200          | Lambton, (ML5)1,450      |                           | Pant Vian, (G5) 500       | Mountains, (O5) 304                                     |

| C+ D  | C++ C++1++ (7.4) - 444  | S: 7 ': (OS) 4 000   | C. T T   | O. 10. 1 1100 to  |
|---|---|--|--|---|
| St. Barnabe Nord,   | Ste. Catherine, (L3) 300<br>Ste. Cecile de Lev-   | St. Esprit. (G5)1,000  | St. Jean Baptiste, (H5)  | St. Paul l'Ermite,  |
| (J4)2,100<br>St. Barthelemi, (H4)1,000                          | rard, (K4) 500  | Ste. Thècle Station,   | St Tonn de Mathe   | (G5) 400<br>St. Petronile. (M3) 477   |
| St. Bazile de Port-   | Ste. Cecile de Mas-   | (J3)   | (G4)1,000  | St. Petronile, (M3) 477<br>St. Philemon, (O3) 400                             |
| neuf, (L3)1,500<br>St. Bazile le Grand.                         | ham, (B5) 200<br>Ste. Cecile de Whit-   | Ste. Therese, (G5) 2,120   | St. Jean des Piles,  | St Philippe (HA) 500  |
| St. Bazile le Grand.  | Ste. Cecile de Whit-  | St. Etienne de Beau-   | /T2\ 200   | St. Philippe d'Ar-  |
| (H5) 500  | ton, (N5) 250   | harnois, (G6) 200  | St. Jean d'Orleans,  | St. Philippe d'Argenteuil, (F5) 375<br>St. Pie, (J5) 768<br>St. Pie de Guire, |
| St. Benjamin, (N4) _ 300  | Ste. Christine, (K6) 200  | St. Etienne des Gres,  | (N3)   | St. Pic, (J5) 768   |
| St. Benoit, (F5) 345  | Ste. Claire, (N3) 800   | (]4)   |  | St. Pie de Guire,   |
| St. Benoît Labre,<br>(N4)800                                    | Ste. Clothilde, (K.5) 375<br>Ste. Clothilde de  | St. Eugene, (O2) 250<br>St. Eugene de Gran-  | (O2)1,200  | (J5) 200<br>St. Pierre aux Liens,   |
| St. Bernard, (M4) 500   | Châteauguay, (G6) 250   | tham, (J5) 250   | St. Jerome, (G5)3,473<br>St. Joachim, (N2)250<br>St. Joseph, (N4)1,440   | (G 6) 2,201   |
| St. Blaise, (H6) 400  | Ste. Croix. (L3)1.000   | Ste. Ursule, (H4) 800  | St. Joseph. (N4)1.440  | St. Pierre Bantute.   |
| St Romanenture  | Ste. Croix, (L3)1,000<br>St. Edouard, (H6) 300<br>St. Edwidge, (L6) 200   | St. Eustache, (G5) 996   | St. Joseph. (H4) 1,416   | (L4) 200  |
| (J5) 900  | St. Edwidge, (L6) 200   | St. Evariste de For-   | St. Joseph, (H4) 514   |   |
| (J5)900<br>St. Boniface de<br>Shawinigan, (J3)_ 500             | Ste. Elizabeth, (H4) 490  | syth, (N5) 200<br>St. Evariste Sta-  | St. Joseph du Lac,   | field, (C5) 250<br>St. Pierre d'Orleans,                                      |
| Shawinigan, (J3)_ 500   | Ste. Elizabeth de   | St. Evariste Sta-  | (F6)   | St. Pierre d'Orleans,   |
| St. Calixte de Kil-   | Warwick, (K5) 200<br>Ste. Eulalie, (K4) 250   | tion, (N5) 300<br>Ste. Victoire, (H5) 350<br>St. Faustin, (E4) 300<br>St Faustin Station | St. Jovite, (E4)1,200<br>St. Jovite Station,                             | St. Pierre d Orleans, (M3)  |
| kenny, (G5) 300<br>St. Camille, (L5) 500                        |   | St. Faustin. (E4) 300  | (FA) 250   | quets, (K3) 600   |
| St. Camille de Bel-   | Ste. Flavie, (016). 1 000<br>Ste. Flore, (J3) 350<br>Ste. Foye, (M3) 250<br>Ste. Genevieve, (G6) 300<br>Ste. Genevieve de | St. Faustin Station,   | (E4) 250<br>St. Jude, (J5) 600   | St. Pierre Mont-  |
| lechasse, (O3) 200  | Ste. Flore, (13) 350  | (F4) 200   | St. Justin, (H4) 350<br>St. Lambert, (H6) 3,344<br>St. Lambert de Le     | magny, (N3) 300<br>St. Placide, (F5) 575                                      |
| St. Canute, (F5) 250  | Ste. Foye, (M3) 250   | St. Felix de King-   | St. Lambert, (H6) 3,344  | St. Placide, (F5) 575   |
| St. Casimir, (K3)2,000  | Ste. Genevieve, (G6) 300  | sey, (K.5) 500<br>St. Felix de Valois,   | St. Lambert de Lè-   | St. Polycarpe, (F6) 467   |
| St. Celestin, (K4)1,200   | DEC. GENEVICIE GE   | St. Felix de Valois,   | vis, (M3) 325  | St. Polycarpe Junc-   |
| St. Cesaire, (H6) 941   | Batiscan, (K3) 350  | (H4)1,200<br>St. Ferdinand, (L4)_1,000   | St. Laurent, (G5)1,860<br>St. Laurent d'Or-                              | tion, (F6) 200<br>St. Prosper, (K3) 600                                       |
| St. Charles de Belle-<br>chasse, (N3) 800                       | Ste. Gertrude, (K4). 300<br>Ste. Helene de Ba-  | St. Fereol, (N2) 200   | leans, (M3) 300  | St. Prosper, (K3) 600<br>St. Prosper de Dor-                                  |
| St. Charles River   | got, (J5) 250   | St. Flavien, (L3) 300  | St. Lazare de Belle-   | chester, (O4) 250   |
| chasse, (N3) 800<br>St. Charles River<br>Richelieu, (H5) 650    | Ste. Helene de Ches-  | St. Fortunat, (L5) 230   | chasse, (N3) 350   | St Prudentienne   |
|   | ter, (L4) 200   | St. Foy. (M3) 250  | St. Lazare de Vau-   | (J6) 510  |
| (G6) 600  | Ste. Henedine, (N3) 300   | St. Foy, (M3) 250<br>St. Francois, (N3) 850  | dreuil, (F6) 400   | St. Raphael East,   |
| St. Claude, (L5) 220  | Ste. Julie, (H5) 250  | St. Francois de  | St. Leon. (14) 380   | (N3)  |
| St. Clet, (F6) 475  | Ste. Julienne, (G5) 300   | Sales Station,   | St. Leonard, (K4)1,050<br>St. Liboire, (J5) 550<br>St. Liguori, (G4) 325 | (N3) 900<br>St. Raymond, (L3) 1,653   |
| St. Come, (G4) 500<br>St. Constant, (G6) 500                    | Ste. Julie Station,   | (G5)   | St. Liboire, (J3) 530  | or memi (00)1,021   |
| St. Constant, (G6)_ 500<br>St. Cuthbert, (H4)_1,000             | Ste. Justine de New-  | leans, (N2) 300  | St. Louis de Bonse-  | St. Remi d'Am-<br>herst, (E4)1,000  |
| St. Cuthbert Sta-   | ton. (F6) 500   | St. Francois du Lac,   | Cours. (H5) 230  | herst, (E4)1,000<br>St. Remi de Ting-   |
| tion, (H4) 275  | St. Eleuthere (P16) *800  | (J4) 600   | St. Louis de Cham-   |   |
| St Cyrille de l'Islet.  | St. Elie, (J4) 300  | St. Francois Xavier  | plain, (J4) 200  | St. Robert, (H5) 350  |
| (O2) 900  | St. Elie, (J4) 300<br>St. Elphege, (J4) 200<br>St. Elzear de Beauce,  | de Brompton, (L5) 200  | St. Louis de Gon-  | St. Roch. (H5) 250  |
| (O2) 900<br>St. Cyrille de Wen-<br>dover (K5) 711               | St. Elzear de Beauce,   | St. Frederic, (N4) 375   | zague, (G6) 700  | St. Roch des  |
|   | (M4) 300<br>St. Elzear de Laval,  | St. Gabriel de Bran-   | zague, (G6) 700<br>St. Luc, (H6) 250<br>St. Ludger, (N5) 400             | Aulnaies (P14). *850  |
| St. Damase, (H5) 800<br>St. Damien de Bran-                     | (G5) 200  | don, (H4)1,602<br>St. Gédéon de  | St. Magloire. (O3) 200   | St. Roch l'Achigan,   |
| don, (H4) 300   | Ste. Madeleine,   | Beauce, (N5) 300   | St. Magloire, (O3) 200<br>St. Majoric, (J5) 200                          | (G5) 900<br>St. Romain, (M5) 250<br>St. Romaid (M2) 1800                      |
| St. Damien de Buck-   | (H5)1,050   | St. George Beauce.   | St. Malachie, (N3) _ 600   |   |
| land, (N3) 350  | Sta Marmerite   | (N4)1.410  | St. Malo, (M6) 500   | St. Rosaire, (L4) 250<br>St. Samuel de Gay-                                   |
| St. David, (J5) 800<br>St. David de l'Aube                      | (N3)300   | St. George de  | St. Marc. (H5) 400   | St. Samuel de Gay-  |
| St. David de l'Aube   | (N3) 300<br>Ste. Marguerite<br>Station, (F5) 350  | St. George de<br>Windsor, (L5) 350<br>St. Germain de                                     | St. Marc des Car-<br>rières, (K3) 800                                    | hurst, (N5) 300   |
| Riviere, (M3) 200<br>St. Denis River                            | Station, (F5) 350   | St. Germain de<br>Grantham, (J5) 800<br>St. Gervais, (N3) 300                            | rières, (K3) 800<br>St. Marcel, (I5) 250                                 | St. Samuel de Hor-<br>ton. (K4) 200   |
| St. Denis River<br>Richelieu, (H5) 733                          | Ste. Marie, (N4)2,000<br>Ste. Marie de Bland-   | St. Gervais, (N3) 300  | St. Marcel, (J5) 250<br>St. Martin, (G5) 450                             | ton, (K4) 200<br>Sts. Anges, (N4) 320   |
| St. Didace. (H4) 600  | ford. (K4) 450  | St. Gilbert, (K3) 200<br>St. Giles, (M3) 300<br>St. Gregoire, (K4) 800                   | St Mathias (H6) 300  | S Sauveur des   |
| St. Dominique, (J5) 450   | ford, (K4) 450<br>Ste. Marthe, (F6) 350   | St. Giles, (M3) 300  | St. Mathieu, (O15) *350  | S Sauveur des<br>Montagnes, (F5) 300  |
| St. Didace, (H4) 600 St. Dominique, (J5) 450 St. Dominique Sta- | Ste. Martine, (G6) 400  | St. Gregoire, (K4) 800   | St. Maurice, (J4) 400  | St. Sebastien, (H6). 300  |
| tion. (F6) 200  | Ste. Martine, (G6) 400<br>Ste. Melanie, (G4) 300<br>St. Emile de Mont-  | St. Guillaume  | St. Michel de Belle-   | St. Sebastien de  |
| St. Donat de Mont-  | St. Emile de Mont-  | d'Upton, (J5) 905  | chasse, (N3) 800   | Bauce, (N5) 600   |
| calm, (F4) 325<br>Ste. Adele, (F5) 300                          | calm, (G4) 275<br>St. Emile de Suf-   | St. Guillaume Sta-   | St. Michel de Na-<br>pierville, (G6) 300                                 | St. Severe, (J4) 250<br>St. Severin de Beau-                                  |
| Ste. Agathe de Lot-   | folk, (E5) 300  | tion, (J5) 300<br>St. Henri, (M3) 700  | St. Michel de Rouge-   | rivage. (M4) 500  |
| biniere, (M4) 375   | St. Emilie de l'En-   | St. Hermas, (F5) 300   | mont (H6) 400  | St. Simcon, (P14) 512   |
| Ste. Agathe des   | ergie. (G4) 500   | St. Hermas, (F5) 300<br>St. Hermas Station,  | St. Michel des   | Ct Cimon de Ve  |
| Monts, (F4)2,020  | Ste. Monique, (K4). 600   | (F5) 200   | Saints, (G3) 200<br>St. Michel de Went-                                  | maska, (J5) 500   |
| Ste. Agnes de Char-   | Ste. Monique, (G5) 250  | (F5) 200<br>St. Hermenegilde,<br>(L6) 200  | St. Michel de Went-  | St. Sixte, (D5) 250   |
|   | Ste. Perpetue, (K4). 350  | (L6) 200<br>St. Hilaire, (H5) 780  | worth, (E5) 375<br>St. Narcisse, (K3) 600                                | St. Stanisias, (LJ) OUV   |
|   | Ste. Philomene de<br>Fortierville, (L4) 300   | St Hippolyte de  | St. Nazaire, (J5) 400  | St. Stanislas de<br>Kostka, (F6) 200  |
| Ste. Angele de La-<br>val, (K4) 900                             | Ste. Philomene Sta-   | Kilkenny, (F5) 400<br>St. Honoré, (N5) 340<br>St. Hugues, (J5) 470                       | St. Nicholas, (M3)_ 400  | St. Sulpice, (H5) 300   |
| Ste. Angele de Mon-   | tion. (G6) 250  | St. Honoré, (N5) 340   | St. Norbert, (L4) 275  | St. Sylvère, (K4) 200   |
| noir. (H6) 350  | tion, (G6) 250<br>St. Ephrem D'Up-  | St. Hugues, (J5) 470   | St. Norbert, (L4) 275<br>St. Norbert, (H4) 375                           | St. Sylvère, (K4) 200<br>St. Sylvester East,                                  |
| Ste. Anne de Beau-  | ton (TS) 750  | St. Hyacinthe, (H5)9,797   | St. Odilon, (N4) 300   | (M4) 250  |
| pre, (M2)1,326  | Ste. Rosalie, (J5) 250<br>Ste. Rose, (G5) 800<br>Ste. Rose de Wat-  | St. Ignace de Loyola,  | St. Onesime (P15) 250  | St. Telesphore, (F6) 250  |
| Ste. Anne de Belle-   | Ste. Rose, (G5) 800   | (H4) 250<br>St. Irenée, (P14) 300  | St. Ours, (H5) 622<br>St. Paschal, (P14) *1,500                          | St. Thecle, (J3)1,000   |
| vue, (G6)1,416<br>Ste. Anne de la Per-                          | ford, (N4) 350  | St. Isidore. (M3) 250  | St. Paul de Chester,   | St. Theodore d'Acton. (I5) 250  |
| ade, (K3)1,200  | Ste. Sabine de Belle-   | St. Isidore, (G6) 200  |  | St Theodore de  |
| Ste. Anne des   | chasse, (O4) 300  | St. Islaore Junction,  | (L5)   | Chertsey, (G4) 300  |
| Plaines, (G5) 300   | Ste. Scholastique.  | (G6) 200   | (P16) *250   | St. Théophile, (O5) 250   |
| Ste. Beatrix, (G4) 350  |   | St. Jacques, (G5)1,500   | St. Paul d'Indus-  | St. Thomas d'Aquin.   |
| Ste. Brigide d'Iber-  | Ste. Sophie de Lev-   | St. Jacques le Mi-<br>neur (H6) 200  | trie, (H5) 300   | (H3)  |
| ville, (H6) 230   | Ste. Sophie de Me-  |  | St. Paul du Buton,   | St. Thomas de   |
| Ste. Brigitte des<br>Saults, (K4) 250                           | gantic, (LA) 200  | St. Janvier, (G5) 300<br>St. Jean, (H6) 5,903  | (O3)300<br>St. Paulin, (H4)800   | Joliette, (H4) 250<br>St. Thuribe, (K3) 300                                   |
|   |   | 3 (  |  |   |

| **************************************   |   |   |   |   |
|--|---|---|---|---|
| St. Timothee de<br>Champlain, (J3) . 230<br>St. Tite, (J3)   | Sault au Recollet,<br>(G5)  | (J6)  | Valois, (G6) 200  | Warwick, (K5) 928 Waterloo, (K6)1,886 Waterville, (L6)1,054 Ways' Mills, (L6) 250 Weedon, (M5) 850 Weedon Centre, |
| St. Urbain, (G6) 300 St. Urbain de Char- levoiz, (N1) 200 St. Valentin, (H6) 300 St. Valère de Bul- strode, (K4) 250 St. Valèrien, (J5) 300 St. Valère, (N3) 400 | Senneville, (G6)  | Stoke Centre, (L5)  | Varences, (H5)  | West Brome, (J6) 200 West Broughton, (M4)   |
| St. Valier Station, (N3) 200 St. Victor de Tring, (N4) 900 St. Vincent de Paul, (G5) 1,492   | Sherbrooke, (L6)16,405<br>Sherrington, (H6) 450<br>Sillery Cove, (M3) 300<br>Six Portages, (C4) 200<br>Sorel, (H4)8,420 | (M4)  | Versailles, (H6) 200<br>Victoriaville, (K4) 3,028<br>Village Richelieu,<br>(H6) 300<br>Ville St Pierre (G6) 800 | Wilsons Mills, (M4) 200 Windsor Mills, (L5) 2,233 Woburn, (N6)  |
| St. Wenceslas, (E4) 400<br>St. Zacharie, (O4) 300<br>Aberdem, (E7)   | South Stukety, (K6) 360 S. Esterbazy, (J9) 258  | Trout River, (F6) 300  ASKATCHEWA  Kisbey, (J10) 269                              | Wakefield, (C5) 350  N  Nokomis, (F8) 374   | Yamaska East, (J4) 750  |
| Alameda, (J10) 282<br>Arcola, (J10) 794<br>Balcarres, (H9) 348<br>Balgonie, (G9) 368<br>Battleford, (C7) 1,335   | Fleming, (K9) 270 Forget, (J10) 267 Fort Qu Appelle, (H9) 285   | Langham, (E7) 389<br>Lanigan, (G8) 392<br>Lashburn, (B6) 232<br>Lemberg, (H9) 303 | (D7) 2,105<br>Outlook, (E8) 685<br>Oxbow, (J10) 630<br>Pense, (F9) 236  | 54<br>55:<br>T<br>T   |

|                    |     |  | •                            |    |                                |      |
|--------------------|-----|--|------------------------------|----|--------------------------------|------|
| Aberdeen, (E7) 2   | 240 | Esterhary, (J9) 258<br>Estevan, (J10)1,981 | Kisbey, (J10) 26             | 69 | Nokomis, (F8) 374              | 8    |
| Abernethy, (H9) 2  | 273 | Estevan, (J10)1,981                        | Lang. (G10) 30               | 01 | North Battleford.              | S    |
|                    | 282 |  |                              | 20 | North Battleford,<br>(D7)2,105 |      |
|                    | 794 |  |                              | 89 | Outlook, (E8) 685              | Si   |
|                    |     |  |                              | 92 | Oxbow, (J10)630                |      |
|                    | 368 | (H9) 285                                   |                              |    | Pense, (F9) 236                |      |
|                    |     |  |                              |    |                                |      |
| Battleford, (C7)1, |     | Francis, (F19) 203                         |                              | 03 | Preeceville, (J8) 2J5          | Ŧ    |
|                    | 325 |  |                              | 73 | Prince Albert, (F6).6,254      | Ţ    |
| Biggar, (D7)       | 315 | Govan, (F8) 390                            |                              | 41 | Qu'Appelle Station,            | V    |
| Big River, (D6)    | 516 | Grenfell, (J9) 709                         | Lumsden, (F9) 6              | 95 | (G9) 851                       | V    |
| Broadview, (J9)    | 702 | Gull Lake, (C9) 606                        | Macklin, (87) 3:             | 22 | Radisson, (D7) 305             | W.   |
|                    | 228 | Hague, (E7) 300                            |                              | 08 | Radville, (G10) 233            | 74   |
|                    |     | Halbrite, (H10) 239                        |                              | 89 | Redvers, (K10) 200             |      |
| Canora, (18)       |     | Hanley, (E8) 381                           |                              | 36 | REGINA.                        | W    |
| Carlyle, (J10)     | 158 | Herbert, (D9) 559                          |                              |    | (G9)Eat, 40,000                | ü    |
|                    |     |  |                              | 99 |                                |      |
|                    |     | Hudson Bay June-                           |                              |    | Rocanville, (K9) 266           | 31   |
|                    |     |  | Melville, (J9)1,8            |    |                                | Ŋ.   |
|                    |     | Humboldt, (F7) 859                         |                              |    | Rostbern (E7)1,172             | W    |
|                    |     | Imperial, (F8) 250                         | Montmartre, (H9) = 20        | 01 | Rouleau, (G9) 679              | W    |
| Davidson, (F8)     | 389 | Indian Head, (H9)_1,285                    | Moose Jaw,<br>(F9) Est. 30,0 |    | Saltcoats, (J8) 432            | Ħ    |
|                    |     | Kamsack, (K8) 473                          | (F9) Est. 30.0               | 00 | Saskatoon,                     | - 14 |
| Drinkwater, (F9)   | 203 | Kelliher, (H8) 220                         |                              | 43 | (E7)Est., 28,000               | Ţ.   |
|                    |     | Keir-Robert, (C8) _ 320                    |                              | 90 | Scott, (C7) 420                | - Ÿ  |
|                    | 239 |  |                              |    | Sedley, (H9) 221               |      |
|                    |     |  |                              | 26 |                                | _    |
| E2bow, (E8)        | 441 | Kipling Station, (J9) 237                  | Neudorf, (J9) 3              | W  | Sintaluta, (H9) 391            | -    |
|                    |     |  |                              |    |                                |      |

#### POPULATION OF THE UNITED STATES

The thirteenth sensus of the Enited States was taken by the Busses of the Census as of April 15, 1916. The total area enumerated includes continental United States, the territories of Alaska and Hawaii, and Porto Rico. The enumeration also includes persons stationed abroad in the military and naval service of the Government (including civilian employees, etc.), who were specially enumerated through the cooperation of the War and Navy Departments.

The following table gives the total population for the area enumerated in 1910. The corresponding census figures for 1900 are also given for purposes of comparison.

| Assa   | 1910                           | 1900                          |  |  |
|--|--------------------------------|-------------------------------|--|--|
| The United States (total area of enumeration)            | 93.402,151                     | *77,256,630                   |  |  |
| Continental United States Noncontiguous territory        | 91,972,266<br>1,429,885        | 75,994,575<br>1,262,055       |  |  |
| Alaska<br>Hawaii<br>Porto Rico                           | 64,356<br>191,909<br>1,118,012 | 63,592<br>154,001<br>1953,243 |  |  |
| Porto Rico Military and naval service sta- tioned abroad | 55,608                         | 91,219                        |  |  |

"Includes 953,243 persons enumerated in Porto Rico in 1899.

\*Includes 953,243 persons enumerated in Porto Rico in 1899.
†According to the census of Porto Rico taken in 1899 under
the direction of the War Department.

The rate of increase from 1900 to 1910 was 20.9 per cent, for
the total area of enumeration and 21 per cent, for continental
United States. It should be noted that this table does not
cover all the outlying possessions of the United States. Including the population of the Philippines and other possessions,
the population living under the American flag is approximately
as follows: as follows:

| Population of the United States and pos- | 101,100,000  |
|--|--|
| Enumerated at the census of 1910         | 93,402,151<br>*7,635,426<br>9,000<br>6,100<br>. 50,000 |

\*The census of 1911 for Philippines gives 8,368,427. †The census of 1911 for Panama Canal Zone gives 154,255.

The population of continental United States is 91,972,266. Compared with the population of 75,994,575 in 1900 this represents an increase during the past decade of 15,977,691, or 21 per cent. The rate of increase was slightly greater than during the preceding decade, 1890-1900, when it was 20.7 per cent.

## AREA AND POPULATION OF CONTINENTAL U.S. SINCE FIRST CENSUS

| Census<br>Year   | Gross<br>Area<br>Square<br>Miles  | Popula-<br>tion  | Increase (  | Adjusted<br>per-<br>centages<br>Increase                             |  |
|--|---|--|---|--|--|
| 1910<br>1900<br>1890<br>1870<br>1870<br>1860<br>1850<br>1840<br>1830<br>1810<br>1800 | 3,026,789<br>3,026,789<br>3,026,789<br>3,026,789<br>3,026,789<br>3,026,789<br>2,997,119<br>1,792,223<br>1,792,223<br>1,792,223<br>1,720,122<br>892,135<br>892,135 | 91,972,266<br>75,994,575<br>62,947,714<br>50,155,783<br>38,558,371<br>31,443,321<br>23,191,876<br>17,069,453<br>12,866,020<br>9,638,453<br>7,239,881<br>5,308,483<br>3,929,214 | 13,046,861<br>12,791,931<br>11,597,412<br>7,115,050<br>8,251 445<br>6,122,423<br>4,203,433<br>3,227,567<br>2,398,572<br>1,931,398 | 21 0<br>20 7<br>25 5<br>30 1<br>22 6<br>35 6<br>35 9<br>32 7<br>33 5 | 21.0<br>20 7<br>24 9<br>26 0<br>26 6<br>35 6<br>35.9<br>32 7<br>33 5<br>33.1<br>36 4<br>35.1 |

## RANK OF TWENTY-FIVE LARGEST CITIES

## CITIES OF PASTEST GROWTH, 1900 TO 1910

|       |                     | Population | Pr. ct. ioc. |
|-------|---------------------|------------|--------------|
| Rank. | City                | _[910      | 1900-1910    |
| 1.    | Oklahoma City, Okla | 64,205     | 539.7        |
| 2.    | Muskogee, Okla      | 25,278     | 494.2        |
| 3.    | Birmingham, Ala     | 132,685    | 245.4        |
| 4.    | Pasadena, Cal       | 30,291     | 232,2        |
| 5,    | Los Angeles, Cal    | 319,198    | 211 5        |
| 6.    | Berkeley, Cal       | 40,434     | 206.0        |
| 7.    | Flint, Mich.        | 38,550     | 194.2        |
| 8.    | Seattle, Wash       | 237,194    | 194.0        |
| 9.    | Spokane, Wash       | 104,402    | (83.3        |
| 10.   | Fort Worth, Texas   | 73,312     | 174.7        |
| 11.   | Huntington, W. Va   | . , 31,161 | 161.4        |
| 12.   | El Paso, Tex        | 39,279     | 146.9        |
| 13.   | Tampa, Fla          | 37,782     | 138 5        |
| 14.   | Schenectady, N. Y   | 72,826     | 129.9        |
| 15.   | Portland, Ore       | 207,214    | 129.2        |
| 16.   | Oakland, Cal        | 150,174    | 124 3        |
| 17.   | San Diego, Cal      | 39,578     | 123 6        |
| 18.   | Tacoma, Wash.       | 83,743     | 122 0        |
| 19.   | Dallas, Tex         | 92,104     | 116.0        |
| 20.   | Wichita, Kan        | 52,450     | 112.6        |
| 21.   | Waterioo, Iowa.     | 26,693     | 112.2        |
| 22.   | Jacksonville, Fia   | 57,699     | 103.0        |

## ARRA OF INITED STATES

| Accession  | Gross area<br>(sq. mi.)      | Accession   | (sq. mi.)                   |
|--|------------------------------|---|-----------------------------|
| CONTENENTAL U.S.   | 3,026,789                    | OUTLYING POSSESSEDING                               | 716,517                     |
| Area of U.S. in 1790'<br>Louisiana Pur., 1803              | 892,135<br>827,987<br>58,666 | Alaska, 1867<br>Hawaii, 1898<br>Philippines, 1899 . | 590,884<br>6,449<br>115,026 |
| Florida, 1819<br>Territory gained by<br>Treaty with Spain, |                              | Porto Rico, 1899 .<br>Guam, 1899                    | 3,435<br>210                |
| 1819<br>Texas, 1845  | 13,435<br>389,166            | Samos, 1900<br>Panama Canal                         | 777                         |
| Oregon, 1846<br>Mex. Cession, 1848.                        | 286,541<br>529,189           | Zone, 1904  | 436                         |
| Gadsden Pur., 1853   | 29,670                       |   |                             |

<sup>\*</sup>Includes the drainage basin of the Red River of the North, not a part of any acquisition, but previously considered a part of the Legislans Parchase.

## POPULATION OF STATES AND TERRITORIES

| States and Campais                                    |                        | POPULATION | PER CENT                              | DENSITY<br>PER SQ. MEL  |                   |               |  |
|---|------------------------|------------|---------------------------------------|-------------------------|-------------------|---------------|--|
|   | 1910                   | 1900       | 1890                                  | 1900 to<br>1910         | f 1890 to<br>1900 | 1910          |  |
| Alabama Montgomery                                    |                        |            | 1,513,017                             | 16.9                    | 20.9              | 41.7          |  |
| ArisonaPhoeniz  |                        |            | 59,620                                | 66.2                    | 106.2             | 1.8           |  |
| Arkanan Little Rock                                   |                        |            | 1,128,179                             | 20 0                    | 16.3              | 30.€          |  |
| CaliforniaSacramento                                  |                        |            | 1,203,130                             | 60 1                    | 22.4              | 15.3          |  |
| Connecticut Hartford                                  |                        |            | 412,198<br>746,258                    | 48.0<br>22.7            | 30.9<br>21.7      | 7 7<br>231.3  |  |
| DelawareDover   |                        |            | 168,493                               | 9.5                     | 9.6               | 103.0         |  |
| Dist. of Columbia.                                    |                        |            | 230,392                               | 18 8                    | 31.0              | 5,517.8       |  |
| FloridaTallahassee                                    |                        |            | 104 422                               | 42.4                    | 35.0<br>20 6      | 13 7          |  |
| GeorgiaAtlanta  |                        |            | 1                                     | 17.7                    |                   | 48.4          |  |
| Idaho Boise   |                        |            | 1                                     | 101 3                   | 91.7              | 3.9           |  |
| IlimoisSpringfield                                    |                        |            |                                       | 16.9                    | 26.0              | 100,6         |  |
| Indiana   |                        |            | l .                                   | 7.3                     | 14.8              | 74 9<br>40 0  |  |
| Kansas Topeka   |                        |            | l .                                   | 15 0                    | 3.0               | 20 7          |  |
| Kentucky Frankfort                                    |                        |            | l .                                   | 6.6                     | 15.5              | 37 o          |  |
| Louisiana Baton Rouge                                 |                        |            | 1                                     | 19 9                    | 23 5              | 36.5          |  |
| Maine Augusta   |                        |            | 1                                     | 6.9                     | 5.0               | 24 8          |  |
| MarylandAnnapolis                                     |                        |            | l .                                   | 90                      | 14,0              | 130.3         |  |
| Massachusetts Boston                                  |                        |            | i '                                   | 20.0                    | 25 3              | 418.8         |  |
| MichiganLausing                                       |                        |            | l .                                   | 16 1                    | 15 6<br>34.5      | 44 *          |  |
| Minnesota St. Paul<br>Mississippi Jackson             |                        |            | 1                                     | 18 5<br>1 15 8          | 20.3              | 25.7<br>38.8  |  |
| Missouri Jefferson City                               |                        |            | l .                                   | 6.0                     | 16.0              | 47.9          |  |
| Montana Helena  |                        |            |                                       | 54.5                    | 84.1              | 2.6           |  |
| Nebraska Lincoln                                      |                        |            | 1                                     | 11.8                    | 0.7               | 15.5          |  |
| Nevada Carson City                                    |                        |            | }                                     | 93 4                    | e7.5              | .7            |  |
| New Hampshire Concord                                 |                        |            |                                       | 4.6                     | 9.3               | 47.7          |  |
| New Jersey Trenton                                    |                        | 1          | 1                                     | 34 7                    | 30_4<br>27.2      | 337.7         |  |
| New Mexico Santa Fe<br>New YorkAlbany                 | 9,113,614              |            |                                       | 67 6<br>25 4            | 21.3              | 2 7<br>191.2  |  |
| North Carolina Raleigh                                | 2,206,287              |            |                                       | 16.5                    | 17.1              | 45.3          |  |
| North Dakota Bismarck                                 | \$77.056               |            |                                       | 80 8                    | 74.7              | 8.2           |  |
| Ohio Columbus .                                       | 4,767,121              |            |                                       | 14.7                    | 13.2              | 117.0         |  |
| OklahomaOklahoma Cityl                                | 1,657,155              |            | }                                     | b109 7                  | b205 6            | 23.9          |  |
| OregonSalem.  | 672,765                |            |                                       | 62 7                    | 31 8              | 7.0           |  |
| Pennsylvania Harrisburg                               | 7,665,111              |            | 1                                     | 21.6                    | 19.9              | 171.0         |  |
| Rhode IslandProvidence<br>South Carolina Columbia     | 542,610<br>1,515,400   |            | 1                                     | 26 6<br>13.1            | 24.0<br>16.4      | 508.S<br>49.7 |  |
| South Dakota Pierre                                   | 583,888                |            |                                       | 45.4                    | 22.1              | 7.6           |  |
| Tennessee Nashville.                                  | 2,184,789              |            |                                       | 8.1                     | 14.3              | 52.4          |  |
| TernsAustin   | 3,896,542              |            | 1                                     | 27.8                    | 36.4              | 14.8          |  |
| Utah Salt Lake City                                   | 373,351                |            | 1                                     | 34.9                    | 33.1              | 4.5           |  |
| Vermont Montpelier                                    | 355,956                |            | 1                                     | 3.6                     | 3.4               | 39 0          |  |
| Virginia Richmond                                     | 2,061,612              |            | 1                                     | 12.2                    | 12.0              | 51.2          |  |
| Washington Olympia<br>West Virginia Charleston        | 1,141,990              |            |                                       | 120.4<br>27.4           | 48.3<br>25.7      | 17.1<br>50.8  |  |
| Wisconsin Madison                                     | 1,221,119<br>2,333,860 |            |                                       | 12.8                    | 20.7              |               |  |
| WyomingCheyenne                                       | 145,965                |            |                                       | 57 7                    | 52 4              | 42.2<br>1.5   |  |
| Continental U.S                                       | 91,972,266             | Į.         |                                       | 21 0                    | 20.7              |               |  |
| Alaska Juneau   | 64,356                 | I          |                                       | 1.1.2                   | 98.4              | 1             |  |
| Hawaii Honolulu                                       | 191,909                | ļ          | ]                                     | 24.6                    | 71.1              | 39.8          |  |
| Porto Rico San Juan                                   | 1,118,012              | ŀ          | · · · · · · · · · · · · · · · · · · · |                         | ** ******         | 325.5         |  |
| Military and Naval U. S. including dependencies named | 55,608                 |            |                                       | 1 1 7 1 1 1 1 1 1 1 1 1 | 1                 | -•••••        |  |
| shove   | 93,402,151             | 76,303,387 | e 63,069,756                          | 20.9                    | (d)               | 30.9          |  |
|   |                        |            | - 4010071.40                          | 7417                    | /4//              | 1 40.4        |  |

<sup>(</sup>a) Decrease. (b) For purposes of comparison the 1900 population figures of Oklahoma and Indian Territory are combined. (c) 1899. (d) In the last line of this table the 1900 and 1890 population figures do not include Porto Rico. (e) Includes population (325,464) of Indian Territory and Indian reservations specially enumerated in 1890 but not included in the general report on population in 1890 (f) The percentages in this column are figured on the basis of the actual county totals in each State exclusive of Indian reservations.

## NUMBER OF MALES OF VOTING AGE

The 1910 census for continental United States gives the males of voting age as 26,999,151, and constituting 29.4 per cent. of the entire population (91,972,266). They are divided as follows:

Native whites of foreign or mixed parentage, 4,498,966, or 16.7 per cent.; foreign-born whites, naturalized, 3,035,333, or 11.2 per cent.; foreign-born whites, not naturalized, 3,611,273 or 13.4 per cent.; negroes, 2,459,327, or 9.1 per cent.

## POPULATION, 1910, BY SEX, RACE AND NATIVITY

|                         | 8                      | ar.                    | RACE, NATIVITY, AMP PARENTAGE             |  |                      |                      |                 |              |                |   |  |  |
|-------------------------|------------------------|------------------------|---|--|----------------------|----------------------|-----------------|--------------|----------------|---|--|--|
| STATE                   | Male                   | Pemale                 | Native<br>white of<br>native<br>parentage | Native<br>white of<br>foreign<br>parentage | Foreign<br>white     | Negro                | Indian          | Chisses      | <b>Јарашен</b> | Al                                      |  |  |
| Jabema                  | 1,074,209              | 1,063,884              | 1, 157                                    | 32,438                                     | 18,946               | 908,275              | 909             | 61           | 3              |   |  |  |
| rinona                  | 118,582                | 85,772                 | 180                                       | 42,175                                     | 46,844               | 2,067                | 29,201          | 1,236        | 351            | [,                                      |  |  |
| rkansas                 | 810,025                | 764,424                | 1, 109                                    | 36,608                                     | 16,913               | 442,891              | 460             | 59           |                | ١                                       |  |  |
| oiorade                 | 1,322,973<br>430,697   | 1,054,576<br>368,327   | 1, 133                                    | 635,970                                    | 517,319              | 21,645               | 16,371          | 36,197       | 41,324         | 2,15                                    |  |  |
| onnecticut              | 563,641                | EC1 115                | 36<br>  i49                               | 181,432<br>374,546                         | 126,971<br>328,737   | 11,453               | 1,482<br>152    | 360<br>427   | 2,190<br>71    |   |  |  |
| elaware                 | 103,435                | 187                    | 109                                       | 25,873                                     | 17,421               | 31,181               | 3               | 29           | 1 72           | ****                                    |  |  |
| ist. of Col             | 158,050                | 119                    | 1 11                                      | 45,066                                     | 24,351               | 94,446               | 68              | 369          | 47             | l'''i                                   |  |  |
| iorida                  | 394,166                | 153                    | 167                                       | 35,828                                     | 33,851               | 308,669              | 74              | 184          | 45             | `                                       |  |  |
| eurgia                  | 1,305,019<br>185,546   | 1, 02                  | 1, 58                                     | 25,677                                     | 15,081<br>40,444     | 1,176,987            | 95              | 219          |                | ļ <u>.</u>                              |  |  |
| linois                  | 2,911,653              | 2, 38                  | 2, 65                                     | 75,254<br>1,724,489                        | 1,201,928            | 109,041              | 3,488<br>188    | 838<br>2,104 | 1,308<br>276   | 1                                       |  |  |
| diena.                  | 1,383,299              | 1, 77                  | 2, 68                                     | 350,747                                    | 159,118              | 60,280               | 279             | 249          | 35             |   |  |  |
| W8                      | 1,148,171              | 1. 00                  | 1, 26                                     | 632,182                                    | 273,388              | 15,078               | 471             | 93           | 30             | 1                                       |  |  |
| ansas                   | 885,912                | 37                     | 1, 87                                     | 292,077                                    | 134,719              | 54,504               | 2,444           | 15           | 103            |   |  |  |
| entucky                 | 1,161,709              | 1, 96                  | 1, 57                                     | 124,775                                    | 40,023               | 261,656              | 234             | 50           | 10             | [· · · · · <sub>2</sub>                 |  |  |
| aine                    | 835,275<br>377,053     | 13                     | 69<br>18                                  | 112,728<br>135,188                         | 51,828<br>109,911    | 713,874<br>1,364     | 780<br>892      | 493<br>90    | 31<br>8        | 1                                       |  |  |
| aryland.                | 644,225                | 21                     | 28  | 191,841                                    | 104,176              | 232,249              | \$\$            | 374          | 23             |   |  |  |
| ammeliusette.           | 1,655,226              | 1. 90                  | 1, 6t                                     | 1,170,793                                  | 1,050,899            | 38,042               | 688             | 2,493        | 140            | I                                       |  |  |
| ichigan                 | 1,454,534              | 1, 39                  | 1 <sub>c</sub> 41                         | 965,217                                    | \$95,200             | 17,115               | 7,519           | 239          | 40             | ' '                                     |  |  |
| innesota<br>ississippi, | 1,108,511              | 97<br>53               | 01  | 941,315                                    | 542,857              | 7,064                | 9,053           | 250          | 66             |   |  |  |
| issouri                 | 905,761                | 1/ 97                  | 2, 09                                     | 19,495<br>518,341                          | 9,391<br>228,695     | 1,009,487<br>157,452 | 1,253<br>313    | 249<br>532   | 91             |   |  |  |
| ontane                  | 226,866                | 87                     | 29  | 106,811                                    | 91,647               | 1,834                | 10,745          | 1,276        | 1,593          | 1 1                                     |  |  |
| branks                  | 627,782                | 32                     | ( 73                                      | 362,353                                    | 175,883              | 7,689                | 3,502           | 109          | 574            |   |  |  |
| vada                    | 52,551                 | 24                     | 13  | 20,956                                     | 15,102               | 513                  | 5,240           | 900          | 839            | . 1                                     |  |  |
| w Hampshire.            | 216,290                | . !!                   | 230,231                                   | 103,116                                    | 96,560               | 564                  | 34              | 64           | !              |   |  |  |
| w Jersey<br>w Mexico    | 1,286,463<br>175,245   | 1, 04<br>56            | 1,009,909<br>255,609                      | 777,859<br>26,331                          | 658,159<br>22,662    | 89,760<br>1,628      | 168<br>20,573   | 1,109<br>246 | 203<br>252     |   |  |  |
| w York.                 | 4,584,581              | 4, 33                  | 3,230,154                                 | 3,007,507                                  | 2,729,260            | 134,181              | 6,046           | 5,235        | 1,217          | i • • • • • • • • • • • • • • • • • • • |  |  |
| eth Carolina            | 1,098,417              | 1, 16                  | 1,485,705                                 | 8,855                                      | 5,953                | 697,843              | 7,851           | 78           | 2              | l                                       |  |  |
| rth Dakota              | 317,554                | 02                     | 162,461                                   | 251,256                                    | 156,138              | 617                  | 6,486           | 39           | 59             | ,                                       |  |  |
| o                       | 2,434,765              | 2. 56                  | 3,033,275                                 | 1,024,377                                  | 597,255              | 111,443              | 127             | 574          | 70             |   |  |  |
| la homa                 | 881,573<br>384,255     | 82                     | 1,310,403                                 | 94,044                                     | 40,088               | 137,612              | 74,825<br>5,090 | 137<br>7,359 | 46<br>3,418    | 21                                      |  |  |
| nnsylvania              | 3,942,137              | 3, 74                  | 416,851<br>4,222,616                      | 135,241<br>1,806,392                       | 103,002<br>1,438,752 | 1,519<br>193,908     | 1,503           | 1,749        | 189            | - 44                                    |  |  |
| ode Island              | 270,359                | 272,251                | 21  | 194,646                                    | 178,031              | 9,529                | 284             | 266          | 33             |   |  |  |
| uth Carolina.           | 751,842                | 763,558                | ( 70                                      | 11,138                                     | 6,054                | 835,845              | 331             | 56           | 8              | - + + + +                               |  |  |
| th Dakota               | 317,101                | 266,787                | 65  | 217,478                                    | 100,628              | 817                  | 19,137          | 120          | 43             |   |  |  |
| incisco                 | 1,103,491<br>2,017,612 | 1,081,298<br>1,878,930 | 1,4 06<br>2,4 58                          | 38,367                                     | 18,460               | 473,068<br>690,020   | 216             | 43<br>575    | 341            |   |  |  |
| b                       | 196,857                | 176,494                | 2,1 58<br>71                              | 361,926<br>131,527                         | 240,012<br>63,404    | 1,143                | 702<br>3,123    | 373          | 2,105          |   |  |  |
| rmont                   | 182,568                | 173,386                | : 82                                      | 75,055                                     | 49,861               | 1,621                | 26              | 8 1          | 3              |   |  |  |
| ginia                   | 1,035,348              | 1,026,264              | 1. 38                                     | 37,943                                     | 26,628               | 671,096              | 539             | 154          | 14             |   |  |  |
| ishington               | 658,650                | 483,340                | 1 Ot                                      | 282,529                                    | [ 241,227            | 6,058                | 10,997          | 2,706        | 12,886         | 18                                      |  |  |
| est Virginia            | 644,044<br>1,208,541   | 577,075                | 1,1 07                                    | 57,638                                     | 57,072               | 64,173               | 10 142          | 90 †<br>224  | 34<br>34       |   |  |  |
| sconsin                 | 91,666                 | 1,125,319<br>54,299    | 11  | 1,044,764<br>32,497                        | 512,569<br>27,165    | 2,900<br>2,235       | 10,142<br>1,486 | 244          | 1,571          |   |  |  |
| •                       |                        |                        |   | 40,771                                     | [ <del></del>        | !                    | 71.500          |              |                | _                                       |  |  |
| Total                   | 47.332.122             | 44,640,144             | 49,488,441                                | 18,900,663                                 | 12 242 202           | 9,828,294            | 265,683         | 70,944       | 71,722         | 2,93                                    |  |  |

## GROWTH OF JEWISH POPULATION

According to a recent report of the Hebrew Sheltering and Immigrant Aid Society 1,496 of Jewish immigrants arriving at the port of New York in 1911 were on their way to points west of the Mississippi. It is to be observed, however, that no less than 475 gave their destination as Missouri—meaning, no doubt, chiefly St. Louis. The entire number of those who were going West, however, was only 4.25 per cent. of the total Jewish immigration of the year.

The Society has published a chart showing facts with regard to the Jewish population of \$1 cities in 24 States. The growth

## STATES BY COUNTIES

| ************************************** |                  |                   |                  |                                       |                  |                  |                  |                           |                  |                  |                         |  |
|--|------------------|-------------------|------------------|---------------------------------------|------------------|------------------|------------------|---------------------------|------------------|------------------|-------------------------|--|
| <b>:</b> A                             | LABAM            | Α                 |                  | A:                                    | RIZON            | A.               |                  | ARKA                      | ARKANSAS Cont'd. |                  |                         |  |
| COUNTY                                 | 1910             | 1900              | 1890             | COUNTY                                | 1910             | 1900             | 1890             | COUNTY                    | 1910             | 1900             | 1890                    |  |
| Autauga                                | 20,038           | 17,915            | 13,330           | Apache                                | 9,196            | 8,297            | 4.281            | Marion                    | 10,203           | 11.377           | 10.390                  |  |
| Baldwin                                | 18,178           | 13,194            | 8,941            | Cochise                               | 34,591           | 9,251            | 6,938            | Miller                    | 19,555           | 17,558           | 14,714                  |  |
| Barbour                                | 32,728           | 35,152            | 34,898           | Coconino                              | 8,130            | 5,514            |                  | Mississippi               |                  | 16,384           | 11,635                  |  |
| Bibb<br>Biount                         | 22,791<br>21 456 | 18,498<br>23,119  | 13,824<br>21,927 | Gila<br>Graham                        | 16.780<br>23,547 | 4,973<br>14,162  | 2,021<br>5,670   | Monroe Montgomery         | 19,907<br>12,455 | 16,816<br>9,444  | 15,336<br>7,923         |  |
| Bullock                                | 30,196           | 31,944            | 27,063           | Maricopa                              |                  | 20,457           | 10 986           | Nevada                    |                  | 16,609           | 14.832                  |  |
| Butler                                 | 29.030           | 25,761            | 21,641           | Mohave                                | 3,773            | 3,426            | 1,444            | Newton                    |                  | 12,538           | 9,950                   |  |
| Calhoun<br>Chambers                    | 39,115<br>36,056 | 34,874<br>32,554  | 33,835<br>26,319 | Navajo<br>Pima                        | 11,491           | 8,829<br>14.689  | 12.673           | Ouachita                  | 21,774<br>9,402  | 20,892<br>7,294  | 17,033<br>5,538         |  |
| Cherokee                               | 20,226           | 21,096            | 20.459           | Pinal                                 | 9,045            | 7,779            | 4,251            | Phillips                  | 33.535           | 26,561           | 25,341                  |  |
| Chilton                                | 23,187           | 16,522            | 14,549           | Santa Cruz                            | 6,766            | 4,545            |                  | Pike                      | 12,565           | 10,301           | 8,537                   |  |
| Choctaw                                | 18,483           | 18,136            | 17,526           | Yavapai                               | 15,996           | 13,799           | 8,685            | Poinsett                  |                  | 7,025            | 4,272<br>9,283          |  |
| Clarke                                 | 30,987<br>21,006 | 27,790<br>17,099  | 22,624<br>15,765 | Yuma<br>San Carlos Indian             | 7,733<br>Res     | 4,145<br>a3,065  | 2,671            | Polk<br>Pope              | 24,527           | 18,352<br>21,715 | 19,458                  |  |
| Cleburne                               | 13,385           | 13,206            | 13,218           | The Territory.                        |                  |                  | 59.620           | Prairie                   | 13,853           | 11,875           | 11,374                  |  |
| Coffee                                 | 26,119           | 20,972            | 12,170           | · ·                                   | •                |                  |                  | Pulaski                   | 86,751           | 63,179           | 47,329                  |  |
| Consoul                                | 24,802<br>21 433 | 22,341<br>17,514  | 20,189<br>14,594 | (a) In Gila, Grah                     |                  |                  |                  | Randolph                  |                  | 17,156<br>17,157 | 14,485<br>13 543        |  |
| Conecuh                                | 16,634           | 16,144            | 15,906           | but the population separately returns | din 19           | n county         | MW2 ITO!         | St. Francis<br>Saline     |                  | 13,122           | 11,311                  |  |
| Covington                              | 32,124           | 15,346            | 7,536            | 30pm, .c.u.z.                         |                  | •••              |                  | Scott                     |                  | 13,183           | 12 635                  |  |
| Crenshaw                               | 23 313           | 19,668            | 15.425           | AI                                    | RKANS            | AS               |                  | Searcy                    |                  | 11,988           | 9,664                   |  |
| Cullman<br>Dale                        | 28,321<br>21,873 | 17,849<br>21,189  | 13,439<br>17,225 |                                       |                  |                  |                  | Sebastian                 |                  | 36,935<br>16,339 | 33,200<br>10,072        |  |
| Dallas                                 | 53,401           | 54,657            | 49,350           | COUNTY                                | 1910             | 1900             | 1890             | Sharp                     | 11.688           | 12,199           | 10,418                  |  |
| Dekalb                                 | 28,261           | 23,558            | 21,106           | Arkansas                              | 16,103           | 12,973           | 11,432           | Stone                     | 8,946            | 8 100            | 7,043                   |  |
| Elmore                                 | 28,245           | 26,099            | 21,732           | Ashley                                |                  | 19,734           | 13,295           | Union                     | 30 723           | 22,495           | 14,977                  |  |
| Escambia<br>Etowah                     | 18,889<br>39,109 | 11,320<br>27,361  | 8,666<br>21,926  | Baxter                                |                  | 9,298            | 8,527            | Van Buren<br>Washington   |                  | 11,220<br>34,256 | 8.567<br>32,02 <b>4</b> |  |
| Fayette                                | 16,248           | 14,132            | 12,823           | Boone                                 |                  | 31,611<br>16,396 | 27,716<br>15,816 | White                     |                  | 24,864           | 22,946                  |  |
| Franklin                               | 19,369           | 16,511            | 10,681           | Bradley                               |                  | 9,651            | 7,972            | Woodruff                  | 20 049           | 16,304           | 14,009                  |  |
| Geneva<br>Greene                       | 26,230           | 19,096<br>24,182  | 10,690<br>22,007 | Calhoun                               | 9,894            | 8,539            | 7,267            | Yell                      | 26,323           | 22,750           | 18,015                  |  |
| Hale                                   |                  | 31.011            | 27,501           | Carroll                               |                  | 18,848           | 17,288           | The State 1,574           | .449 1.3         | 11.564 1         | .128.179                |  |
| Henry                                  | 20,943           | 36,147            | 24,847           | Chicot                                |                  | 14,528<br>21,289 | 11,419<br>20,997 | 220 0220 1,01             | .,,-             | ,                | ,,_,                    |  |
| Houston                                |                  | 30 700            | ******           | Clay                                  |                  | 15,886           | 12,200           | 041                       |                  |                  |                         |  |
| Jackson<br>Jefferson                   | 226.476          | 30,508<br>140,420 | 28,026<br>88,501 | Cleburne                              | 11,903           | 9,628            | 7,884            | CA                        | LIFORN           | IIA              |                         |  |
| Lamar                                  | 17,487           | 16,084            | 14,187           | Cleveland<br>Columbia                 | 23 820           | 11,620<br>22,077 | 11,362<br>19,893 | COUNTY                    | 1910             | 1900             | 1890                    |  |
| Lauderdale                             |                  | 26,559            | 23,739           | Conway                                |                  | 19,772           | 19,459           |                           |                  | 1700             |                         |  |
| Lawrence                               |                  | 20,124<br>31,826  | 20,725<br>28,694 | Craighead                             | 27.627           | 19,505           | 12,025           | Alameda                   | 246,131          | 130,197          | 93,864                  |  |
| Lee<br>Limestone                       |                  | 22,387            | 21,201           | Crawford                              | 23,942           | 21,270           | 21,714           | Alpine                    |                  | 509              | 667<br>10,320           |  |
| Lowndes                                | 31,894           | 35,651            | 31,550           | Crittenden<br>Cross                   |                  | 14,529<br>11,051 | 13,940<br>7,693  | Amador<br>Butte           |                  | 11,116<br>17,117 | 17,939                  |  |
| Macon                                  | 26,049           | 23.126            | 18,439           | Dallas                                | 12,621           | 11,518           | 9,296            | Calaveras                 | 9,171            | 11,200           | 8,882                   |  |
| Madison<br>Marengo                     | 47,041<br>30 023 | 43,702<br>38,315  | 38,119<br>33.095 | Desha                                 |                  | 11,511           | 10,324           | Colusa                    | 7,732            | 7,364            | 14,640                  |  |
| Marion                                 | 17,495           | 14,494            | 11,347           | DrewFaulkner                          |                  | 19,451<br>20,780 | 17,352<br>18,342 | Contra Costa<br>Del Norte | 2,417            | 18 046<br>2 408  | 13,515<br>2,592         |  |
| Marshall                               | 28,553           | 23 289            | 18,935           | Franklin.                             |                  | 17,395           | 19,934           | Eldorado                  | 7,492            | 8 986            | 9,232                   |  |
| Mobile                                 | 80,854<br>27,155 | 62,740<br>23,666  | 51,587<br>18,990 | Fulton                                | 12,193           | 12,917           | 10,984           | Fresno                    | 75,657           | 37,862           | 32,026                  |  |
| Monroe<br>Montgomery                   |                  | 72,047            | 56,172           | Garland                               | 27,271<br>9,425  | 18,773<br>7,671  | 15,328           | Glenn                     | 7,172            | 5,150            | 23,469                  |  |
| Morgan                                 | 33,781           | 28,820            | 24,089           | Grant                                 |                  | 16,979           | 7,786<br>12,908  | Humboldt<br>Imperial      |                  | 27,104           | 43,409                  |  |
| Perry                                  | 31,222           | 31,783            | 29,332           | Hempstead                             | 28,285           | 24,101           | 22,796           | Inyo                      | 6,974            | 4,377            | 3,544                   |  |
| Pickens                                |                  | 24,402<br>29,172  | 22,470<br>24,423 | Hot Spring                            | 15,022           | 12,748           | 11,603           | Kern                      |                  | 16,480           | 9,808                   |  |
| Randolph                               |                  | 21,647            | 17,219           | Howard<br>Independence                | 16,898           | 14.076<br>22,557 | 13,789<br>21,961 | Kings<br>Lake             | 5,526            | 9,871<br>6,017   | 7,101                   |  |
| Russell                                | 25,937           | 27,083            | 24,093           | Izard                                 |                  | 13,506           | 13,038           | Lassen                    | 4,802            | 4,511            | 4 239                   |  |
| St. Clair                              | 20,715           | 19,425            | 17,353           | Jackson                               | 23,501           | 18,383           | 15,179           | Los Angeles               | 504,131          | 170,298          | 101,454                 |  |
| Shelby<br>Sumter                       | 26,949<br>28,699 | 23,684<br>32,710  | 20,886<br>29,574 | Jefferson                             |                  | 40,972           | 40,881           | Madera                    | 8,368            | 6,364            | 12.072                  |  |
| Talladega                              | 37,921           | 35,773            | 29,346           | Johnson<br>Lafayette                  | 13,741           | 17,448<br>10,594 | 16,758<br>7,700  | Marin<br>Mariposa         | 25,114<br>3,956  | 15,702<br>4,720  | 13,072<br>3,787         |  |
| Tallapoosa                             | 31,034           | 29,675            | 25,460           | Lawrence                              | 20,001           | 16,491           | 12,984           | Mendocino                 | 23,929           | 20,465           | 17,612                  |  |
| Tuscaloosa<br>Walker                   |                  | 36,147<br>25,162  | 30,352<br>16,078 | Lee                                   | 24,252           | 19,409           | 18,886           | Merced                    | 15,148           | 9,215            | 8,085                   |  |
| Washington                             | 14,454           | 11.134            | 7,935            | Lincoln<br>Little River               |                  | 13,389<br>13,731 | 10,255<br>8,903  | Modoc<br>Mono             | 6,191<br>2,042   | 5,076            | 4,986<br>2.002          |  |
| Wilcox                                 | 33,810           | 35 631            | 30,816           | Logan                                 |                  | 20,563           | 20,774           | Monterey                  |                  | 2,167<br>19,380  | 18.637                  |  |
| Winston                                |                  | 9.554             | 6,552            | Lonoke                                | 27,983           | 22,544           | 19,263           | Napa                      | 19,800           | 16,451           | 16,411                  |  |
| The State 2,13                         | 5,093 1,8        | 28,697 - 1        | ,513,017         | Madison                               | 16,056           | 19,864           | 17,402           | Nevada                    | 14,955           | 17,789           | 17,369                  |  |
|  |                  |                   |                  |                                       |                  |                  |                  |                           |                  |                  |                         |  |

| CALIFO   | RNIA  | Cont'd.   |  | COLORADO Cont'd.  |  |  |  | FLORIDA Cont'd.   |   |  |   |
|--|---|---|--|---|--|--|--|---|---|--|---|
| COUNTY   | 1910  | 1900  | 1890   | COUNTY  | 1910   | 1900   | 1890   | COUNTY  | 1910  | 1900   | 1890  |
| Orange   | 34,436  | 19,696  | 13,589   | Montrose  | 10,291   | 4,535  | 3,980  | Gadaden   | 22,198  | 15,294   | 11,894  |
| Placer   | 5,259   | 15,786<br>4,657   | 15,101<br>4,933  | Morgan<br>Otero   | 9,577<br>20,201  | 3,268<br>11,522  | 1,601<br>4,192   | Hamilton<br>Hernando  | 4,997   | 11,881<br>3,638  | 8,507<br>2,476  |
| KIVernoe   | 34.0YO  | 17,897  |  | Ouray   | 3,514  | 4.731  | 6,510  | Hillsboro   | 78,374  | 36.013   | 14.041  |
| Sacramento   | 67,806  | 45,915  | 40,339   | Park  | 2,492  | 2,998  | 3,548  | Holmes  | 11,557  | 7,762  | 4,336   |
| San Benito<br>San Bernadino  | 8,041   | 6,633<br>27,929   | 6,412<br>25,497  | Phillips  | 3,179<br>4,566   | 1,583<br>7,020   | 2,642<br>8,929   | Jackson<br>Jefferson  | 29,821  | 23,377<br>16,195   | 17,544<br>15,757  |
| San Diego  | 61.665  | 35,090  | 34,987   | Pitkin<br>Prowers.  | 9,520  | 3,766  | 1,969  | Lafayette   | 6,710   | 4,987  | 3,686   |
| San Francisco  | 416,912   | 342,782   | 298,997  | Puebio  | 52,223   | 34,448   | 31,491   | Lake  | 9,509   | 7,467  | 8,034   |
| San Joaquin  | 50,731  | 35,452  | 28,629<br>16,072   | Rio Blanco  | 2,332  | 1,690<br>4,080   | 1,200  | Lee   | 6,294   | 3,071<br>19,887  | 1,414<br>17,752   |
| San Luis Obispo.<br>San Mateo  | 26.585  | 16,637<br>12,094  | 10,072   | Rio Grande Routt  | 6,563<br>7,561   | 3,661  | 3,451<br>2,369   | Leon<br>Levy  | 10.361  | 8,603  | 6,586   |
| Santa Barbara  | 27,738  | 18,934  | 15,754   | Saguache  | 4,160  | 3,853  | 3,313  | Liberty   | 4,700   | 2,956  | 1,452   |
| Santa Clara  | 83,539  | 60,216  | 48,005   | San Juan.   | 3,063  | 2,342  | 1,572  | Madison   | 16,919<br>9,550   | 15,446   | 14,316<br>2,895   |
| Santa Cruz<br>Shasta   | 26,140<br>18,920  | 21,512<br>17,318  | 19,270<br>12,133   | San Miguel<br>Sedgwick  | 4,700<br>3,061   | 5,379<br>971   | 2,909<br>1,293   | Manatee Marion  |   | 4,663<br>24,403  | 20,796  |
| Sierra   | 4,098   | 4,017   | 5,051  | Summit  | 2,003  | 2,744  | 1,906  | Monroe  | 21,563  | 18,006   | 18,786  |
| Siskiyou   | 18,801  | 16,962  | 12,163   | Teller  | 14,351   | 29,002   | •••••  | Nassau  | 10,525  | 9,654  | 8,294   |
| Solano<br>Sonoma   | 48,394  | 24,143<br>38,480  | 20,946<br>32,721   | Washington<br>Weld  | 6,002<br>39,177  | 1,241<br>16,808  | 2,301<br>11,736  | Orange  | 5,507   | 11,374<br>3,444  | 12,584<br>3,133   |
| Stanislaus   | 22,522  | 9,550   | 10,040   | Yuma  | 8,499  | 1,729  | 2,596  | Palm Beach  | 5,577   |  |   |
| Sutter   | 6,328   | 5,886   | 5,469  |   | •  |  |  | Pasco   | 7,502   | 6,054  | 4,249   |
| Tehama   | 11,401<br>3,301   | 10,996<br>4,383   | 9.916<br>3,719   | The State   | 799,024  | 539,700  | 412,198  | Polk<br>Putnam  | 24,148  | 12,472<br>11,641   | 7,905<br>11,186   |
| Trinity Tulare   | 35,440  | 18,375  | 24,574   |   |  |  |  | St. John  | 13,208  | 9,165  | 8,712   |
| Tuolumne   | 9,979   | 11,166  | 6,082  | CON   | NECTIO   | CUT  |  | St. John<br>St. Lucie   | 4,075   |  |   |
| Ventura  | 18,347  | 14,367<br>13,618  | 10,071<br>12,684   |   | 1010   | 1000   | 4000   | Santa Rosa  | 14.397  | 10,293   | 7,961<br>5,363  |
| Yolo.<br>Yuba  | 10.042  | 8,620   | 9,636  | COUNTY  | 1910   | 1900   | 1890   | Sumter<br>Suwanee   | 18,603  | 6,187<br>14,554  | 10,524  |
|  | •   | •   | •  | Fairfield   | 245,322  | 184,203  | 150,081  | Taylor  | 7,103   | 3,999  | 2,122   |
| The State 2,377  | ,549 1,4  | 185,053 1   | ,208,130   | Hartford  | 250,182  | 195,480  | 147,180  | Volusia   | 16.510  | 10,003   | 8,467   |
|  |   |   |  | Litchfield Middlesex  | 70,260<br>45,637   | 63,672<br>41,760   | 53,542<br>39,524   | Wakulla<br>Walton   | 4,802<br>16,460   | 5,149<br>9,346   | 3,117<br>4,816  |
| -00  | T O D A T   |   |  | New Haven   | 337,282  | 269,163  | 209,058  | Washington  | 16,403  | 10,154   | 6,426   |
| CO   | LORAI   | <i>,</i> 0  |  | New London  | 91,253   | 82,758   | 76,634   | <b>m</b>  |   | TOO TAO  | 204 400   |
| COUNTY   | 4010  |   |  | Tolland   | 26,459   | 24,523   | 25 081   | The State   | 752,019   | 328,342  | 391,422   |
| COURT  | 1910  | 1900  | 1890   | Windham   | 48,361   | 46,861   | 45,158   | •   |   |  |   |
| Adams  | 8,892   |   |  | Windham The State 1   | •  |  |  | •<br>G  | EORGI   | A  |   |
| AdamsArapahoeArchuleta   | 8,892<br>10,263<br>3,302  | 153,017<br>2,117  | 132,135  | The State 1   | ,114,756   | 908,420  |  | G<br>COUNTY   | EORGI<br>1910   | A<br>1900  | 1890  |
| Adams  | 8,892<br>10,263<br>3,302<br>2,516   | 153,017<br>2,117<br>759   | 132,135<br>826<br>1,479  | The State 1   | •  | 908,420  |  | COUNTY  | 1910  | 1900   |   |
| AdamsArapahoeArchuletaBacaBentBoulder  | 8,892<br>10,263<br>3,302<br>2,516<br>5,043<br>30,330  | 153,017<br>2,117<br>759<br>3,049<br>21,544  | 132,135<br>826<br>1,479<br>1,313<br>14,082   | The State 1   | ,114,756<br>LAWAR  | 908,420<br>E   | 746,258  | ApplingBaker  | 1910<br>12,318<br>7,973   | 1900<br>12,336<br>6,704  | 8,676   |
| Adams. Arapahoe. Archuleta. Baca. Bent. Boulder. Chaffee.  | 8,892<br>10,263<br>3,302<br>2,516<br>5,043<br>30,330<br>7,622   | 153,017<br>2,117<br>759<br>3,049<br>21,544<br>7,085   | 132,135<br>826<br>1,479<br>1,313<br>14,082<br>6,612  | The State 1   | ,114,756   | 908,420  |  | Appling   | 1910<br>12,318<br>7,973<br>18,354   | 1900<br>12,336<br>6,704<br>17,768  | 8,676<br>6,144<br>14,608  |
| Adams. Arapahoe. Archuleta. Baca. Bent. Boulder. Chaffee. Chevenne.  | 8,892<br>10,263<br>3,302<br>2,516<br>5,043<br>30,330<br>7,622<br>3,687  | 153,017<br>2,117<br>759<br>3,049<br>21,544<br>7,085<br>501  | 132,135<br>826<br>1,479<br>1,313<br>14,082<br>6,612<br>534   | The State 1 DEI   | ,114,756<br>LAWAR<br>1910<br>32,721  | 908,420<br>E<br>1900<br>32,762   | 746,258<br>1890<br>32,664  | Appling   | 1910<br>12,318<br>7,973<br>18,354<br>11,244   | 1900<br>12,336<br>6,704<br>17,768<br>10,545  | 8,676<br>6,144<br>14,608<br>8,562   |
| Adams. Arapahoe. Archuleta. Baca. Benti. Boulder. Chaffee. Cheyenne. Clear Creek. Comeios.   | 8,892<br>10,263<br>3,302<br>2,516<br>5,043<br>30,330<br>7,622<br>3,687<br>5,001<br>11,285   | 153,017<br>2,117<br>759<br>3,049<br>21,544<br>7,085<br>501<br>7,082<br>8,794  | 132,135<br>826<br>1,479<br>1,313<br>14,082<br>6,612<br>534<br>7,184<br>7,193   | The State 1  DEI  COUNTY  Kent Newcastle  | ,114,756<br>LAWAR<br>1910<br>32,721<br>123,188   | 908,420<br>E<br>1900<br>32,762<br>109,697  | 746,258<br>1890<br>32,664<br>97,182  | Appling   | 1910<br>12,318<br>7,973<br>18,354<br>11,244<br>25,388   | 1900<br>12,336<br>6,704<br>17,768<br>10,545<br>20,823  | 8,676<br>6,144<br>14,608<br>8,562<br>20,616   |
| Adams Arapahoe Archuleta Baca Bent Boulder Chaffee Clear Creek Costilla  | 8,892<br>10,263<br>3,302<br>2,516<br>5,043<br>30,330<br>7,622<br>3,687<br>5,001<br>11,285<br>5,498  | 153,017<br>2,117<br>7,59<br>3,049<br>21,544<br>7,085<br>501<br>7,082<br>8,794<br>4,632  | 132,135<br>826<br>1,479<br>1,313<br>14,082<br>6,612<br>534<br>7,184<br>7,193<br>3,491  | The State 1 DEI   | ,114,756<br>LAWAR<br>1910<br>32,721<br>123,188   | 908,420<br>E<br>1900<br>32,762   | 746,258<br>1890<br>32,664  | Appling   | 1910<br>12,318<br>7,973<br>18,354<br>11,244<br>25,388<br>11,863<br>22,772   | 1900<br>12,336<br>6,704<br>17,768<br>10,545<br>20,823  | 8,676<br>6,144<br>14,608<br>8,562<br>20,616   |
| Adams Arapahoe Archuleta Baca Bent Boulder Chaffee Clear Creek Conejos Costilla Custer   | 8,892<br>10,263<br>3,302<br>2,516<br>5,043<br>30,330<br>7,622<br>3,687<br>5,001<br>11,285<br>5,498<br>1,947   | 153,017<br>2,117<br>759<br>3,049<br>21,544<br>7,085<br>501<br>7,082<br>8,794<br>4,632<br>2,937  | 132,135<br>826<br>1,479<br>1,313<br>14,082<br>6,612<br>534<br>7,184<br>7,193<br>3,491<br>2,970   | The State 1  DEI  COUNTY  Kent Newcastle  | ,114,756<br>LAWAR<br>1910<br>32,721<br>123,188<br>46,413   | 908,420<br>E<br>1900<br>32,762<br>109,697<br>42,276  | 746,258<br>1890<br>32,664<br>97,182<br>38,647  | ApplingBakerBaldwin.BanksBartow.Ben Hill.Berrien.Bibb   | 1910<br>12,318<br>7,973<br>18,354<br>11,244<br>25,388<br>11,863<br>22,772<br>56,646   | 1900<br>12,336<br>6,704<br>17,768<br>10,545<br>20,823<br>19,440<br>50,473  | 8,676<br>6,144<br>14,608<br>8,562<br>20,616<br>10,694<br>42,370   |
| Adams. Arapahoe. Archuleta. Baca. Bent. Boulder. Chaffee Cheyenne. Clear Creek. Conejos. Costilla. Custer. Duster.   | 8,892<br>10,263<br>3,302<br>2,516<br>5,043<br>30,330<br>7,622<br>3,687<br>5,001<br>11,285<br>5,498<br>1,947<br>13,688   | 153,017<br>2,117<br>7,59<br>3,049<br>21,544<br>7,085<br>501<br>7,082<br>8,794<br>4,632  | 132,135<br>826<br>1,479<br>1,313<br>14,082<br>6,612<br>534<br>7,184<br>7,193<br>3,491<br>2,970<br>2,534  | The State 1  DEI  COUNTY  Kent Newcastle Sussex   | ,114,756<br>LAWAR<br>1910<br>32,721<br>123,188<br>46,413   | 908,420<br>E<br>1900<br>32,762<br>109,697<br>42,276  | 746,258<br>1890<br>32,664<br>97,182<br>38,647  | Appling   | 1910<br>12,318<br>7,973<br>18,354<br>11,244<br>25,388<br>11,863<br>22,772<br>56,646<br>23,832   | 1900<br>12,336<br>6,704<br>17,768<br>10,545<br>20,823<br>19,440<br>50,473<br>18,606  | 8,676<br>6,144<br>14,608<br>8,562<br>20,616<br>10,694<br>42,370<br>13,979   |
| Adams. Arapahoe. Archuleta. Baca. Bent. Boulder. Chaffee. Cheyenne. Clear Creek. Conejos. Costilla. Custer. Delta. Denver. Dolores.  | 8,892<br>10,263<br>3,302<br>2,516<br>5,043<br>30,330<br>7,622<br>3,687<br>5,001<br>11,285<br>5,498<br>1,947<br>13,688<br>213,381<br>642   | 153,017<br>2,117<br>759<br>3,049<br>21,544<br>7,085<br>501<br>7,082<br>8,794<br>4,632<br>2,937<br>5,487   | 132,135<br>826<br>1,479<br>1,313<br>14,082<br>6,612<br>534<br>7,184<br>7,193<br>3,491<br>2,970<br>2,534  | The State 1  DEI  COUNTY  Kent Newcastle Sussex The State   | ,114,756<br>LAWAR<br>1910<br>32,721<br>123,188<br>46,413<br>202,322  | 908,420<br>E<br>1900<br>32,762<br>109,697<br>42,276<br>184,735   | 746,258<br>1890<br>32,664<br>97,182<br>38,647<br>168,493   | Appling Baker Baldwin Banks Bartow Ben Hill Berrien Bibb Brooks Bryan Bulloch   | 1910<br>12,318<br>7,973<br>18,354<br>11,244<br>25,388<br>11,863<br>22,772<br>56,646<br>23,832<br>6,702<br>26,464  | 1900<br>12,336<br>6,704<br>17,768<br>10,545<br>20,823<br>19,440<br>50,473<br>18,606<br>6,122<br>21,377   | 8,676<br>6,144<br>14,608<br>8,562<br>20,616<br>10,694<br>42,370<br>13,979<br>5,520<br>13,712  |
| Adams Arapahoe Arapahoe Archuleta Baca Bent Boulder Chaffee Cheyenne Clear Creek Corsilla Costilla Custer Delta Denver Dolores Douglas   | 8,892<br>10,263<br>3,302<br>2,516<br>5,043<br>30,330<br>7,622<br>3,687<br>5,001<br>11,285<br>5,498<br>1,947<br>13,688<br>213,381<br>642<br>3,192  | 153,017<br>2,117<br>759<br>3,049<br>21,544<br>7,085<br>501<br>7,082<br>8,794<br>4,632<br>2,937<br>5,487   | 132,135<br>826<br>1,479<br>1,313<br>14,082<br>6,612<br>534<br>7,184<br>7,193<br>3,491<br>2,970<br>2,534  | The State 1  DEI  COUNTY  Kent Newcastle Sussex   | ,114,756<br>LAWAR<br>1910<br>32,721<br>123,188<br>46,413<br>202,322  | 908,420<br>E<br>1900<br>32,762<br>109,697<br>42,276<br>184,735   | 746,258<br>1890<br>32,664<br>97,182<br>38,647<br>168,493   | COUNTY Appling Baker. Baldwin. Banks Banks Ben Hill Berrien. Bibb Brooks Brooks Bryan Bulloch.  | 1910<br>12,318<br>7,973<br>18,354<br>11,244<br>25,388<br>11,863<br>22,772<br>56,646<br>23,832<br>6,702<br>26,464<br>27,268  | 1900<br>12,336<br>6,704<br>17,768<br>10,545<br>20,823<br>19,440<br>50,473<br>18,606<br>6,122<br>21,377<br>30,165   | 8,676<br>6,144<br>14,608<br>8,562<br>20,616<br>10,694<br>42,370<br>13,979<br>5,520<br>13,712<br>28,501  |
| Adams Arapahoe Arapahoe Archuleta Baca Bent Boulder Chaffee Cheyenne Clear Creek Corsilla Costilla Custer Delta Denver Dolores Douglas   | 8,892<br>10,263<br>3,302<br>2,516<br>5,043<br>30,330<br>7,622<br>3,687<br>5,001<br>11,285<br>5,498<br>1,947<br>13,688<br>213,381<br>642<br>3,192  | 153,017<br>2,117<br>759<br>3,049<br>21,544<br>7,085<br>501<br>7,082<br>8,794<br>4,632<br>2,937<br>5,487<br>1,134<br>3,120<br>3,008  | 132,135<br>826<br>1,479<br>1,313<br>14,082<br>6,612<br>7,184<br>7,193<br>3,491<br>2,970<br>2,534<br>1,498<br>3,006<br>3,725<br>21,239  | The State 1  DEI  COUNTY  Kent  Newcastle  The State  DISTRICT  1910  | ,114,756<br>LAWAR<br>1910<br>32,721<br>123,188<br>46,413<br>202,322  | 908,420<br>E<br>1900<br>32,762<br>109,697<br>42,276<br>184,735   | 746,258<br>1890<br>32,664<br>97,182<br>38,647<br>168,493   | COUNTY Appling Baker Baldwin Banks Bartow Ben Hill Berrien Bibb Brooks Bryan Bulloch Buts Calboun   | 1910<br>12,318<br>7,973<br>18,354<br>11,243<br>25,388<br>11,863<br>22,772<br>56,646<br>23,832<br>6,702<br>26,464<br>27,268<br>13,624<br>11,334  | 1900<br>12,336<br>6,704<br>17,768<br>10,545<br>20,823<br>19,440<br>50,473<br>18,606<br>6,122<br>21,377   | 8,676<br>6,144<br>14,608<br>8,562<br>20,616<br>10,694<br>42,370<br>13,979<br>5,520<br>13,712<br>28,501<br>10,565<br>8,438   |
| Adams. Arapahoe. Archuleta. Baca. Bent. Boulder. Chaffee. Cheyenne. Clear Creek. Conejos. Costilla. Custer. Delta. Denver. Dolores. Douglas. Eagle. El Paso. Elbert.   | 8,892<br>10,263<br>3,302<br>2,516<br>5,043<br>30,330<br>7,622<br>3,687<br>5,001<br>11,285<br>5,498<br>11,947<br>13,688<br>213,381<br>642<br>3,192<br>2,985<br>43,321<br>5,331   | 153,017<br>2,117<br>2,117<br>3,049<br>21,544<br>7,082<br>8,794<br>4,632<br>2,937<br>5,487<br>1,134<br>3,120<br>3,008<br>31,602<br>3,101   | 132,135<br>826<br>1,479<br>1,313<br>14,082<br>6,612<br>534<br>7,184<br>7,193<br>3,491<br>2,970<br>2,534<br>1,498<br>3,006<br>3,725<br>21,239   | The State 1  DEI  COUNTY  Kent Newcastle The State  DISTRICT  1910  | ,114,756<br>LAWAR<br>1910<br>32,721<br>123,188<br>46,413<br>202,322<br>C OF C  | 908,420<br>E<br>1900<br>32,762<br>109,697<br>42,276<br>184,735<br>OLUMB  | 746,258<br>1890<br>32,664<br>97,182<br>38,647<br>168,493<br>IA   | COUNTY Appling Baker Baldwin Banks Bantow Ben Hill Berrien Bibb Brooks Bryan Bulkoch Burke Butts Calboun Calhoun  | 1910<br>12,318<br>7,973<br>18,354<br>11,244<br>25,388<br>11,863<br>22,766<br>6,702<br>26,464<br>27,268<br>13,634<br>11,334<br>7,690   | 1900<br>12,336<br>6,704<br>17,768<br>10,545<br>20,823<br>19,440<br>6,122<br>21,377<br>30,165<br>12,805<br>9,274<br>7,669   | 8,676<br>6,144<br>14,608<br>8,562<br>20,616<br>10,694<br>42,370<br>13,979<br>5,520<br>13,712<br>28,501<br>10,565<br>8,438<br>6,178  |
| Adams. Arapahoe. Archuleta. Baca. Bent. Boulder. Chaffee. Cheyenne. Clear Creek. Conejos. Costilla Custer. Delta. Denver. Dolores. Douglas. Eagle. El Paso. El Bert. Fremont.  | 8,892<br>10,263<br>3,302<br>2,516<br>5,043<br>30,330<br>7,622<br>3,687<br>5,001<br>11,285<br>5,498<br>11,947<br>13,688<br>213,381<br>642<br>2,985<br>43,321<br>5,331<br>18,181  | 153,017<br>2,117<br>759<br>3,049<br>21,544<br>7,082<br>8,794<br>4,632<br>2,937<br>5,487<br>1,134<br>3,120<br>3,008<br>31,602<br>3,101<br>15,636   | 132,135<br>826<br>1,479<br>1,313<br>14,082<br>6,612<br>534<br>7,184<br>7,193<br>3,725<br>21,239<br>1,856<br>9,156  | The State 1  DEI  COUNTY  Kent Newcastle Sussex  The State  DISTRICT 1910  331,069  | ,114,756<br>LAWAR<br>1910<br>32,721<br>123,188<br>46,413<br>202,322  | 908,420<br>E<br>1900<br>32,762<br>109,697<br>42,276<br>184,735<br>OLUMB  | 746,258<br>1890<br>32,664<br>97,182<br>38,647<br>168,493<br>IA   | COUNTY  Appling Baker Baldwin Banks Bartow Ben Hill Berrien Bibb Brooks Bryan Bulloch Butts Butts Calboun Campbell  | 1910<br>12,318<br>7,973<br>18,354<br>11,244<br>25,388<br>11,863<br>22,772<br>56,646<br>23,832<br>6,702<br>26,464<br>11,334<br>7,690<br>10,874   | 1900<br>12,336<br>6,704<br>17,768<br>10,545<br>20,823<br>19,440<br>50,473<br>18,606<br>6,122<br>21,377<br>30,165<br>9,274<br>7,669<br>9,518  | 8,676<br>6,144<br>14,608<br>8,562<br>20,616<br>10,694<br>42,370<br>13,979<br>5,520<br>13,712<br>28,501<br>10,565<br>8,438<br>6,178<br>9,115   |
| Adams. Arapahoe Archuleta. Baca. Bent. Boulder. Chaffee. Cheyenne. Clear Creek. Conejos. Costilla. Custer. Delta. Denver. Dolores. Douglas. Eagle. El Paso. Elbert. Fremont. Garfield.   | 8,892<br>10,263<br>3,302<br>2,516<br>5,043<br>30,330<br>7,622<br>3,687<br>5,498<br>213,381<br>642<br>3,192<br>2,985<br>43,321<br>5,331<br>18,181  | 153,017<br>2,117<br>7,759<br>3,049<br>21,544<br>7,085<br>8,794<br>4,632<br>2,937<br>5,487<br>1,134<br>3,120<br>3,008<br>31,602<br>3,101<br>15,636<br>5,835  | 132,135<br>,826<br>1,479<br>1,313<br>14,082<br>6,612<br>534<br>7,184<br>7,193<br>3,491<br>2,970<br>2,534<br>1,498<br>3,026<br>3,725<br>21,239<br>1,856<br>9,156  | The State 1  DEI  COUNTY  Kent Newcastle Sussex  The State  DISTRICT 1910  331,069  | ,114,756<br>LAWAR<br>1910<br>32,721<br>123,188<br>46,413<br>202,322<br>C OF C  | 908,420<br>E<br>1900<br>32,762<br>109,697<br>42,276<br>184,735<br>OLUMB  | 746,258<br>1890<br>32,664<br>97,182<br>38,647<br>168,493<br>IA   | COUNTY  Appling Baker Baldwin Banks Banks Ben Hill Berrien Bibb Brooks Brooks Bryan Bulloch Burke Butts Calboun Camden Camden Carroll   | 1910<br>12,318<br>7,973<br>18,354<br>25,388<br>11,863<br>22,772<br>56,646<br>23,832<br>6,702<br>26,464<br>27,268<br>13,624<br>11,334<br>7,690<br>10,874<br>30,855   | 1900<br>12,336<br>6,704<br>17,768<br>10,545<br>20,823<br>19,440<br>50,473<br>18,606<br>6,122<br>21,377<br>30,165<br>12,805<br>9,274<br>7,669<br>9,576  | 8,676<br>6,144<br>14,608<br>8,562<br>20,616<br>10,694<br>42,370<br>13,979<br>5,520<br>13,712<br>28,501<br>10,565<br>8,438<br>6,178<br>9,115<br>22,301   |
| Adams. Arapahoe Archuleta. Baca. Bent. Boulder. Chaffee Cheyenne. Clear Creek. Cone jos. Costilla Custer. Delta. Denver. Dolores. Douglas. Eagle. El Paso. Elbert. Fremont. Garfield. Glipin. Grand.   | 8,892<br>10,263<br>3,302<br>2,516<br>5,013<br>30,330<br>7,622<br>3,687<br>5,001<br>11,285<br>1,947<br>13,688<br>213,381<br>642<br>3,192<br>2,985<br>43,321<br>5,331<br>10,144<br>4,131<br>1,862   | 153,017<br>2,117<br>7,759<br>3,049<br>21,544<br>7,085<br>5,01<br>7,082<br>8,794<br>4,632<br>2,937<br>1,134<br>3,100<br>3,008<br>31,602<br>3,101<br>15,636<br>5,835<br>6,690   | 132,135<br>1479<br>1,313<br>14,082<br>6,612<br>534<br>7,184<br>7,183<br>3,491<br>2,970<br>2,534<br>1,498<br>3,006<br>3,725<br>21,239<br>1,856<br>9,156<br>604  | The State 1  DEI  COUNTY  Kent  Newcastle  The State  DISTRICT  1910  331,069   | ,114,756<br>LAWAR<br>1910<br>32,721<br>123,188<br>46,413<br>202,322<br>C OF C  | 908,420<br>E<br>1900<br>32,762<br>109,697<br>42,276<br>184,735<br>OLUMB<br>189<br>230,3  | 746,258<br>1890<br>32,664<br>97,182<br>38,647<br>168,493<br>IA   | COUNTY  Appling Baker Baldwin Banks Banks Ben Hill Berrien Bibb Brooks Bryan Bulloch Butts Calboun Camden Camden Carroll Carroll Catosa Chariton  | 1910<br>12,318<br>7,973<br>18,354<br>11,244<br>25,388<br>11,863<br>22,772<br>56,646<br>23,832<br>6,702<br>26,464<br>27,268<br>11,334<br>7,690<br>10,874<br>30,855<br>7,184  | 1900<br>12,336<br>6,704<br>17,768<br>10,545<br>20,823<br>19,447<br>318,606<br>6,122<br>21,377<br>30,165<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,80 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8,676<br>6,144<br>14,608<br>8,562<br>20,616<br>10,694<br>42,370<br>13,779<br>5,520<br>13,712<br>28,501<br>10,565<br>8,438<br>6,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,178<br>9,17 |
| Adams. Arapahoe. Archuleta. Baca. Bent. Boulder. Chaffee. Cheyenne. Clear Creek. Conejos Costilla. Custer. Delta. Denver. Dolores. Doulores. Eagle. Ei Paso. Eibert. Fremont. Garfield. Gilpin. Grand. Gunnison.   | 8,892<br>10,263<br>3,302<br>2,516<br>5,043<br>30,330<br>7,622<br>3,687<br>5,001<br>11,285<br>7,498<br>1,947<br>13,688<br>213,381<br>642<br>3,192<br>2,985<br>43,321<br>5,331<br>18,181<br>10,144<br>4,131<br>1,862<br>5,897   | 153,017<br>2,117<br>759<br>3,049<br>21,544<br>7,085<br>501<br>7,082<br>8,794<br>4,632<br>2,937<br>5,487<br>1,134<br>3,120<br>3,008<br>31,602<br>3,101<br>15,636<br>5,835<br>6,690<br>741<br>5,331   | 132,135<br>1,479<br>1,313<br>14,082<br>6,612<br>534<br>7,184<br>7,193<br>3,491<br>2,970<br>2,534<br>1,498<br>3,006<br>9,156<br>9,156<br>9,156<br>4,458<br>6,612<br>1,856<br>9,156<br>9,156<br>4,458<br>6,612<br>1,856<br>9,156<br>9,156<br>9,156<br>4,458<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9,156<br>9   | The State 1  DEI  COUNTY  Kent Newcastle The State  DISTRICT 1910  331,069  | ,114,756 LAWAR 1910 32,721 123,188 46,413 202,322 C OF C 1900 278,718  | 908,420<br>E<br>1900<br>32,762<br>109,697<br>42,276<br>184,735<br>OLUMB<br>189<br>230,3  | 746,258<br>1890<br>32,664<br>97,182<br>38,647<br>168,493<br>IA   | COUNTY Appling Baker Baldwin Banks Bantow Ben Hill Berrien Bibb Brooks Bryan Bulkoch Bulkoch Butts Calhoun Camden Campbell Carroll Carrols Cattoos Chatham  | 1910<br>12,318<br>7,973<br>18,354<br>11,244<br>25,388<br>11,863<br>22,772<br>56,646<br>26,464<br>27,268<br>13,624<br>11,334<br>7,690<br>10,874<br>30,855<br>7,184<br>4,722<br>79,690  | 1900<br>12,336<br>6,704<br>17,768<br>10,545<br>20,823<br>19,440<br>50,473<br>18,606<br>6,122<br>21,377<br>30,165<br>12,805<br>9,274<br>7,518<br>26,576<br>5,823<br>3,592<br>71,239   | 8,676<br>6,144<br>14,662<br>20,616<br>10,694<br>42,370<br>13,979<br>5,520<br>13,712<br>28,501<br>10,565<br>8,438<br>9,115<br>22,301<br>5,431<br>3,335<br>57,740   |
| Adams. Arapahoe Archuleta. Baca. Bent. Boulder. Chaffee Cheyenne. Clear Creek. Conejos. Costilla Custer. Denver. Dolores. Douglas. Eagle. El baso. Elbert. Fremont. Garfield. Gilpin. Grand. Gunnison. Hinsdale.   | 8,892<br>10,263<br>3,302<br>2,516<br>5,043<br>30,332<br>7,522<br>3,687<br>5,001<br>11,285<br>5,498<br>1,947<br>13,688<br>213,381<br>842<br>3,192<br>2,1985<br>43,321<br>5,331<br>18,181<br>10,144<br>4,131<br>1,862<br>5,897<br>646   | 153,017<br>2,117<br>759<br>3,049<br>21,544<br>7,085<br>501<br>7,082<br>8,794<br>4,632<br>2,937<br>5,487<br>1,134<br>3,120<br>3,100<br>3,101<br>15,636<br>5,835<br>6,690<br>741<br>5,331   | 132,135<br>826<br>1,479<br>1,313<br>14,082<br>534<br>7,184<br>7,184<br>7,183<br>3,491<br>2,970<br>2,534<br>1,498<br>21,239<br>1,856<br>9,156<br>4,478<br>5,867<br>4,478<br>5,867<br>4,478<br>5,867<br>4,478<br>5,867<br>4,478<br>5,867<br>862  | The State 1  DEI  COUNTY  Kent Newcastle The State  DISTRICT 1910  331,069  F   | ,114,756<br>LAWAR<br>1910<br>32,721<br>123,188<br>46,413<br>202,322<br>T OF C<br>1900<br>278,718   | 908,420<br>E<br>1900<br>32,762<br>109,697<br>42,276<br>184,735<br>OLUMB<br>189<br>230,3  | 746,258<br>1890<br>32,664<br>97,182<br>38,647<br>168,493<br>IA   | Appling Baker Baldwin Banks Bartow Ben Hill Berrien Bibb Brooks Bryan Bulloch Butte Calhoun Campbell Carroll Carrol Catoesa Chattahoochee Chattahoochee   | 1910<br>12,318<br>7,973<br>18,354<br>11,244<br>22,772<br>56,646<br>23,832<br>6,702<br>26,464<br>27,268<br>11,334<br>7,690<br>10,874<br>30,855<br>7,9690<br>5,586  | 1900<br>12,336<br>6,704<br>17,768<br>10,542<br>20,823<br><br>19,440<br>50,473<br>18,606<br>6,122<br>21,377<br>30,165<br>19,274<br>7,659<br>9,518<br>26,576<br>3,592<br>71,239<br>5,790   | 8,676<br>6,144<br>14,608<br>8,562<br>20,616<br>10,694<br>42,370<br>13,712<br>28,501<br>10,565<br>8,438<br>6,178<br>22,301<br>5,431<br>3,335<br>57,740<br>4,902  |
| Adams. Arapahoe. Archuleta. Baca. Bent. Boulder. Chaffee. Cheyenne. Clear Creek. Conejos. Costilla. Custer. Delta. Denver. Dolores. Douglas. Eagle. E1 Paso. Eibert. Fremont. Garfield. Gilpin. Grand. Gunnison Hinsdale. Huerfano. Jackson.   | 8,892<br>10,263<br>3,302<br>2,516<br>5,043<br>30,330<br>30,330<br>11,285<br>5,498<br>11,285<br>213,381<br>642<br>3,192<br>2,1985<br>43,321<br>18,181<br>10,144<br>4,131<br>1,862<br>5,897<br>646<br>13,320<br>1,013   | 153,017<br>2,117<br>759<br>3,049<br>21,544<br>7,085<br>501<br>7,085<br>8,794<br>4,632<br>2,937<br>5,487<br>1,134<br>3,100<br>31,602<br>3,008<br>31,602<br>3,008<br>31,602<br>3,101<br>15,636<br>5,835<br>5,835<br>7,41<br>1,534<br>1,609<br>8,395   | 132,135<br>826<br>1,479<br>1,313<br>14,082<br>6,612<br>534<br>7,184<br>7,193<br>3,491<br>2,970<br>2,534<br>1,498<br>3,026<br>3,725<br>21,239<br>1,856<br>9,156<br>4,478<br>5,867<br>604<br>4,359<br>862<br>6,882   | The State 1  DEI  COUNTY  Kent Newcastle The State  DISTRICT 1910  331,069  F COUNTY  Alachua   | ,114,756 LAWAR 1910 32,721 123,188 46,413 202,322 COF CO 1900 278,718 LORID 1910 34,305  | 908,420<br>E<br>1900<br>32,762<br>109,697<br>42,276<br>184,735<br>OLUMB<br>189<br>230,3<br>A<br>1900<br>32,245   | 746,258  1890 32,664 97,182 38,647 168,493 IA 00 1992  | Appling Baker Baldwin Banks Bartow Ben Hill Berrien Bibb Brooks Bryan Bulloch Burke Butts Calboun Campbell Carroll Carroll Catoosa Charltom Chatham Chattham Chatthoochee Charltooga Cherokee   | 1910<br>12,318<br>7,973<br>18,354<br>11,244<br>21,242<br>22,772<br>26,646<br>23,832<br>6,702<br>26,464<br>27,268<br>13,624<br>11,334<br>1,690<br>10,874<br>30,855<br>79,690<br>10,874<br>30,855<br>13,608<br>13,608<br>13,608   | 1900<br>12,336<br>6,704<br>17,768<br>10,545<br>20,823<br><br>19,440<br>50,473<br>18,05<br>6,122<br>23,0165<br>9,274<br>7,669<br>9,274<br>7,669<br>9,274<br>7,569<br>9,274<br>7,579<br>12,895<br>12,895<br>12,895<br>12,995<br>12,995<br>15,243   | 8,676<br>6,144<br>14,068<br>8,562<br>20,616<br>113,979<br>5,520<br>113,712<br>28,501<br>10,565<br>8,438<br>6,178<br>22,301<br>3,335<br>57,740<br>4,902<br>11,202  |
| Adams. Arapahoe Archuleta. Baca. Bent. Boulder Chaffee Cheyenne. Clear Creek. Costilla. Custer. Delta. Denver. Dolores. Douglas. Eagle. El Paso. Elbert. Fremont. Garfield. Gilpin. Grand. Gunnison Hinsdale. Huerfano. Jackson. Jefferson.  | 8,892<br>10,263<br>3,302<br>2,516<br>5,043<br>30,343<br>30,343<br>7,622<br>3,687<br>1,948<br>1,948<br>1,948<br>1,948<br>1,948<br>213,381<br>642<br>3,192<br>2,985<br>43,321<br>18,181<br>10,144<br>4,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131  | 153,017<br>2,117<br>759<br>3,049<br>21,544<br>7,085<br>501<br>7,082<br>8,794<br>4,632<br>2,937<br>5,487<br>1,134<br>3,120<br>3,008<br>31,602<br>3,101<br>15,636<br>5,835<br>6,690<br>7,941<br>15,331<br>1,609<br>8,395<br>9,306   | 132,135<br>826<br>1,479<br>1,313<br>14,082<br>6,612<br>534<br>7,184<br>7,184<br>7,193<br>3,491<br>2,970<br>2,534<br>1,498<br>3,006<br>3,725<br>21,239<br>1,856<br>9,156<br>4,478<br>5,867<br>6,428<br>8,450  | The State 1  DEI  COUNTY  Kent  Newcastle  The State  DISTRICT  1910  331,069  F  COUNTY  Alachua Baker   | ,114,756 LAWAR 1910 32,712 123,188 46,413 202,322 C OF C 1900 278,718 LORID 1910 34,305 4,805  | 908,420<br>E<br>1900<br>32,762<br>109,697<br>42,276<br>184,735<br>OLUMB<br>189<br>230,3<br>A<br>1900<br>32,245<br>4,516  | 746,258<br>1890<br>32,664<br>97,182<br>38,647<br>168,493<br>IA<br>0<br>1890<br>22,934<br>3,333   | Appling Baker Baldwin Banks Bartow Ben Hill Berrien Bibb Brooks Bryan Bulloch Butts Calboun Camden Camden Camden Carroll Catrosa Chartion Chattam Chattamochee Chattooga Cherkee  | 1910<br>12,318<br>7,973<br>18,354<br>11,263<br>22,7388<br>11,863<br>22,772<br>56,646<br>23,832<br>24,769<br>13,624<br>11,334<br>11,334<br>11,690<br>10,874<br>30,875<br>7,184<br>4,7690<br>10,874<br>30,875<br>7,184<br>4,7690<br>13,690<br>13,690<br>13,691<br>13,691<br>13,691<br>13,691<br>13,691  | 1900<br>12,336<br>6,704<br>17,768<br>10,545<br>20,823<br>19,440<br>50,473<br>18,606<br>6,122<br>21,377<br>7,669<br>9,518<br>20,576<br>5,823<br>3,823<br>3,522<br>71,239<br>57,900<br>12,952<br>15,243<br>15,243  | 8,676<br>6,144<br>14,088<br>8,562<br>20,616<br>10,694<br>42,370<br>13,712<br>28,501<br>10,565<br>8,438<br>6,178<br>9,178<br>9,174<br>1,202<br>11,202<br>11,202<br>15,412  |
| Adams. Arapahoe. Archuleta. Baca. Bent. Boulder. Chaffee. Cheyenne. Clear Creek. Conejos. Costilla. Custer. Delta. Denver. Dolores. Dolores. El Paso. Elbert. Fremont. Garfield. Gilpin. Grand. Gunnison. Hinsdale. Huerfano. Jackson. Jefferson. Kiowa.   | 8,892<br>10,263<br>3,302<br>2,516<br>5,043<br>30,330<br>30,330<br>11,285<br>5,498<br>1,947<br>13,688<br>213,381<br>642<br>3,1922<br>3,1922<br>3,1925<br>43,321<br>5,331<br>18,181<br>10,144<br>4,131<br>1,862<br>5,895<br>646<br>13,303<br>14,231<br>2,889  | 153,017<br>2,117<br>759<br>3,049<br>21,544<br>7,085<br>501<br>7,082<br>8,794<br>4,632<br>2,937<br>5,487<br>1,134<br>3,100<br>3,008<br>31,602<br>3,101<br>15,636<br>5,835<br>6,690<br>741<br>5,331<br>1,609<br>8,395   | 132,135<br>826<br>1,479<br>1,313<br>14,082<br>6,612<br>534<br>7,184<br>7,184<br>7,193<br>3,491<br>2,970<br>2,534<br>1,498<br>3,006<br>3,725<br>21,239<br>1,856<br>9,156<br>9,156<br>9,156<br>4,478<br>862<br>6,882<br>8,450  | The State 1  DEI  COUNTY  Kent Newcastle The State  DISTRICT 1910  331,069  F  COUNTY  Alachua Baker Bradford   | ,114,756 LAWAR 1910 32,721 123,188 46,413 202,322 COF CO 1900 278,718 LORID 1910 34,305 4,805 14,090   | 908,420<br>E<br>1900<br>32,762<br>109,697<br>42,276<br>184,735<br>OLUMB<br>189<br>230,3<br>A<br>1900<br>32,245<br>4,516<br>10,295  | 746,258<br>1890<br>32,664<br>97,182<br>38,647<br>168,493<br>IA<br>00<br>1890<br>22,934<br>3,333<br>7,516   | COUNTY Appling Baker Baldwin Banks Bantow Ben Hill Berrien Bibb Brooks Bryan Bulkoch Burke Butta Callboun Camden Camden Campbell Carroll Catoosa Chariton Chattamo Chattahoochee Chattooga Charte Charte Clay   | 1910<br>12,318<br>7,973<br>18,354<br>11,263<br>22,732<br>56,646<br>23,832<br>6,702<br>26,464<br>21,268<br>13,624<br>11,334<br>7,184<br>4,722<br>7,184<br>4,722<br>7,184<br>13,666<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606<br>13,606   | 1900<br>12,336<br>6,704<br>17,768<br>10,542<br>20,823<br>19,440<br>50,473<br>18,606<br>6,122<br>21,377<br>30,165<br>12,805<br>9,274<br>26,576<br>5,823<br>3,592<br>71,239<br>5,790<br>12,952<br>15,243<br>17,708   | 8,676<br>6,144<br>14,068<br>8,562<br>20,616<br><br>10,694<br>42,370<br>13,712<br>28,501<br>10,565<br>8,438<br>6,178<br>22,301<br>3,335<br>57,740<br>4,902<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>15,887   |
| Adams. Arapahoe Archuleta. Baca. Bent. Boulder. Chaffee. Cheyenne. Clear Creek. Conejos. Costilla. Custer. Delta. Denver. Dolores. Douglas. Eagle. El Paso Elbert. Fremont. Garfield. Gilpin. Grand. Grand. Gunnison. Hinsdale. Huerfano. Jackson. Jefferson. Kiowa. Kit Carson. La Plate.                                       | 8,892<br>10,263<br>3,302<br>2,516<br>5,043<br>30,330<br>30,330<br>11,285<br>5,985<br>1,947<br>13,688<br>213,381<br>642<br>2,985<br>43,321<br>5,331<br>18,181<br>1,047<br>4,131<br>1,865<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947 | 153,017<br>2,117<br>759<br>3,049<br>21,544<br>7,085<br>501<br>7,082<br>8,794<br>4,632<br>2,937<br>5,487<br>1,134<br>3,120<br>3,008<br>31,602<br>3,101<br>15,636<br>5,835<br>6,690<br>741<br>15,331<br>1,609<br>8,395<br>7,011<br>1,580<br>7,011   | 132,135<br>826<br>1,479<br>1,313<br>14,082<br>6,612<br>534<br>7,184<br>7,184<br>7,193<br>3,491<br>1,498<br>3,026<br>3,725<br>21,239<br>1,856<br>9,156<br>4,478<br>5,867<br>604<br>4,359<br>862<br>6,882<br>6,885<br>8,450  | The State 1  DEI  COUNTY  Kent Newcastle  The State  DISTRICT 1910  331,069  F  COUNTY  Alachua Baker Bradford Brevard Calhoun  | ,114,756<br>LAWAR<br>1910<br>32,721<br>123,188<br>46,413<br>202,322<br>TOF C<br>1900<br>278,718<br>LORID<br>1910<br>34,805<br>4,805<br>14,090<br>4,717<br>7,465  | 908,420<br>E<br>1900<br>32,762<br>109,697<br>42,276<br>184,735<br>OLUMB<br>189<br>230,3<br>A<br>1900<br>32,245<br>4,516<br>10,295<br>5,138<br>5,138  | 746,258<br>1890<br>32,664<br>97,182<br>38,647<br>168,493<br>IA<br>00<br>1890<br>22,934<br>3,333<br>7,516<br>3,401<br>1,681                                   | COUNTY  Appling Baker Baldwin Banks Bartow Ben Hill Berrien Bibb Brooks Brooks Bryan Bulkoch Butke Butks Calboun Canden Camden Carroll Caroos Charlton Chatham Chattahoochee Chattooga Cherokee Clay Clayton Clayton Clayton Clayton Clinch   | 1910<br>12,318<br>7,973<br>18,354<br>11,263<br>22,772<br>56,646<br>23,832<br>22,772<br>56,646<br>23,832<br>47,268<br>13,624<br>11,334<br>11,334<br>10,874<br>30,855<br>7,184<br>4,7690<br>10,874<br>30,855<br>7,184<br>4,7690<br>13,608<br>16,661<br>23,273<br>8,960<br>10,45;  | 1900<br>12,336<br>6,704<br>17,768<br>10,545<br>20,823<br>19,440<br>50,473<br>18,606<br>6,122<br>21,377<br>30,165<br>12,805<br>9,274<br>7,7669<br>9,518<br>26,576<br>5,823<br>3,792<br>71,239<br>57,952<br>15,243<br>17,708<br>8,568<br>9,578   | 8,676<br>6,144<br>14,608<br>8,562<br>20,616<br>10,694<br>42,370<br>13,979<br>5,520<br>11,712<br>28,501<br>10,565<br>8,438<br>6,178<br>9,115<br>22,301<br>5,431<br>5,431<br>5,431<br>5,431<br>5,431<br>5,431<br>5,431<br>5,431<br>5,431<br>8,438<br>6,178<br>8,295<br>7,817<br>8,295<br>8,295<br>8,295<br>8,295<br>8,438<br>8,385<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,438<br>8,4 |
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Lake.   | 8,892<br>10,263<br>3,302<br>5,043<br>3,607<br>5,043<br>3,687<br>5,001<br>11,285<br>5,001<br>11,285<br>13,381<br>642<br>23,381<br>642<br>3,192<br>2,985<br>43,321<br>5,331<br>18,181<br>10,144<br>4,131<br>1,131<br>1,141<br>4,131<br>1,231<br>2,483<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,243<br>10,2 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132,135<br>826<br>1,479<br>1,313<br>14,082<br>6,612<br>534<br>7,184<br>7,193<br>3,491<br>2,970<br>2,534<br>1,498<br>3,025<br>21,239<br>1,856<br>9,156<br>4,478<br>8,620<br>6,882<br>8,243<br>1,498<br>8,500<br>1,243<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250  | The State 1  DEI  COUNTY  Kent  Newcastle  The State  DISTRICT  1910  331,069  F  COUNTY  Alachua  Baker  Bradford  Brevard  Calhoun  Citrus  | ,114,756 LAWAR 1910 32,721 123,188 46,413 202,322 C OF CC 1900 278,718 LORID 1910 34,305 4,805 14,090 4,717 7,465 6,731  | 908,420<br>E<br>1900<br>32,762<br>109,697<br>42,276<br>184,735<br>OLUMB<br>230,3<br>A<br>1900<br>32,245<br>4,516<br>10,295<br>5,158<br>5,132<br>5,391  | 746,258<br>1890<br>32,664<br>97,182<br>38,647<br>168,493<br>IA<br>00<br>1890<br>22,934<br>3,333<br>7,516<br>3,401<br>1,681<br>2,394                          | COUNTY  Appling Baker Baldwin Banks Bartow Ben Hill Berrien Bibb Brooks Bryan Bulloch Burke Calboun Cambell Carroll Carroll Catoesa Charticon Chattabocchee Chattooga Chattooga Cherokee Clarke Clayton Clayton Clinch Cobbb  | 1910<br>12,318<br>7,973<br>18,354<br>11,244<br>25,388<br>11,863<br>22,772<br>56,646<br>23,832<br>6,702<br>22,484<br>27,268<br>13,624<br>111,334<br>7,690<br>110,874<br>4,722<br>79,596<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>14,608<br>14,608<br>15,608<br>16,661<br>17,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608<br>18,608    | 1900<br>12,336<br>6,704<br>17,768<br>10,545<br>20,823<br>19,440<br>50,473<br>18,606<br>6,122<br>21,377<br>7,669<br>9,274<br>7,669<br>9,274<br>7,669<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805  | 8,676<br>6,144<br>14,068<br>8,562<br>20,616<br>   |
| Adams. Arapahoe Archuleta. Baca. Bent. Boulder Chaffee Cheyenne. Clear Creek. Costilla Custer. Delta. Denver. Dolores. Douglas. Eagle. El Paso. Elbert. Fremont. Garfield. Güpin. Grand. Gunnison Hinsdale. Huerfano. Jackson. Jefferson. Kit Carson. La Plate. Lake. Larimer.   | 8,892<br>10,263<br>3,302<br>2,516<br>5,043<br>30,7,622<br>3,687<br>5,001<br>11,285<br>5,001<br>11,285<br>642<br>3,192<br>2,985<br>43,321<br>5,331<br>18,181<br>10,144<br>4,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131 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153,017<br>2,117<br>7157<br>3,049<br>21,548<br>7,085<br>501<br>7,082<br>8,794<br>4,632<br>2,937<br>5,487<br>1,134<br>3,120<br>3,008<br>31,602<br>3,101<br>15,636<br>5,835<br>6,690<br>7,016<br>15,835<br>7,016<br>15,836<br>7,016<br>15,836<br>7,016<br>15,836<br>7,016<br>15,836<br>7,016<br>15,836<br>7,016<br>15,836<br>7,016<br>15,836<br>7,016<br>15,836<br>7,016<br>15,836<br>7,016<br>15,836<br>7,016<br>15,836<br>7,016<br>15,836<br>7,016<br>15,836<br>7,016<br>15,836<br>7,016<br>15,836<br>7,016<br>15,836<br>7,016<br>15,836<br>7,016<br>15,836<br>7,016<br>15,836<br>7,016<br>15,836<br>7,016<br>15,836<br>7,016<br>7,016<br>15,836<br>7,016<br>7,016<br>15,836<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,016<br>7,01                | 132,135<br>1,479<br>1,313<br>14,082<br>6,612<br>534<br>7,184<br>7,184<br>7,193<br>3,491<br>2,970<br>2,534<br>1,498<br>3,725<br>21,239<br>1,856<br>9,156<br>4,478<br>5,867<br>604<br>4,359<br>862<br>6,882<br>5,867<br>608<br>8,450<br>1,243<br>2,472<br>5,509<br>1,663<br>9,712  | The State 1  DEI  COUNTY  Kent Newcastle  The State  DISTRICT  1910  331,069  F  COUNTY  Alachua Bradford Bradford Brevard Calhoun Citrus Ciav  | ,114,756 LAWAR 1910 32,721 123,188 46,413 202,322 C OF C 1900 278,718 LORID 1910 34,305 4,805 14,090 4,717 7,465 6,731 6,116   | 908,420<br>E<br>1900<br>32,762<br>109,697<br>42,276<br>184,735<br>OLUMB<br>189<br>230,3<br>A<br>1900<br>32,245<br>4,516<br>10,295<br>5,158<br>5,132<br>5,391<br>5,635                                | 746,258<br>1890<br>32,664<br>97,182<br>38,647<br>168,493<br>IA<br>0<br>1890<br>22,934<br>3,333<br>7,516<br>3,401<br>1,681<br>2,394<br>2,394                  | COUNTY  Appling Baker Baldwin Banks Bartow Ben Hill Berrien Bibb Brooks Bryan Bulloch Butts Calboun Camden Camden Campbell Carroll Catoosa Chattlam Chattloos Chattlam Chattlooga Cherokee Clay Clayton Clayton Clayton Clayton Clobb Cobb Cobb Coffee  | 1910<br>12,318<br>7,973<br>18,354<br>11,263<br>22,7388<br>11,863<br>22,725<br>66,702<br>20,464<br>13,624<br>11,690<br>10,874<br>30,855<br>7,184<br>4,7,690<br>10,874<br>30,855<br>7,184<br>4,953<br>13,608<br>16,661<br>13,608<br>16,661<br>13,608<br>16,661<br>13,673<br>8,960<br>10,485<br>8,424<br>28,397  | 1900<br>12,336<br>6,704<br>17,768<br>10,545<br>20,823<br>19,440<br>50,473<br>18,606<br>6,122<br>21,377<br>7,669<br>9,518<br>20,576<br>5,823<br>3,823<br>3,522<br>71,239<br>5,790<br>12,952<br>15,243<br>17,952<br>15,243<br>17,952<br>15,243<br>17,952<br>15,243<br>17,952<br>16,664<br>16,664<br>16,664<br>16,664<br>16,664<br>16,664<br>16,664<br>16,664<br>16,664<br>16,664<br>16,664<br>16,664<br>16,664<br>16,664<br>16,664   | 8,676<br>6,144<br>14,062<br>8,562<br>20,616<br>10,694<br>42,370<br>13,712<br>13,712<br>28,501<br>10,565<br>8,438<br>6,178<br>9,115<br>22,301<br>5,431<br>3,431<br>3,431<br>5,431<br>5,431<br>5,431<br>15,186<br>7,817<br>8,915<br>22,201<br>15,186<br>7,817<br>8,265<br>22,286<br>10,488  |
| Adams. Arapahoe Archuleta. Baca. Bent. Boulder. Chaffee Cheyenne. Clear Creek. Conejos. Costilla. Custer. Denver. Dolores. Douglas. Eagle. El baso. Elbert. Fremont. Garfield. Gilpin. Grand. Gunnison. Hinsdale. Huerfano. Jackson. Jefferson. Kit Carson. La Plate. Lake. Larimer. Las Animas.                                 | 8,892<br>10,263<br>3,302<br>2,516<br>5,043<br>30,330<br>30,330<br>11,285<br>5,498<br>213,381<br>642<br>3,192<br>2,1985<br>43,321<br>18,181<br>10,144<br>4,131<br>1,862<br>5,897<br>646<br>13,320<br>1,431<br>1,431<br>1,862<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431 | 153,017<br>2,117<br>759<br>3,049<br>21,544<br>7,085<br>501<br>7,082<br>8,794<br>4,632<br>1,134<br>3,100<br>31,602<br>3,101<br>15,636<br>5,835<br>5,835<br>1,602<br>3,101<br>15,636<br>5,835<br>7,016  | 132,135<br>826<br>1,479<br>1,313<br>14,082<br>6,612<br>534<br>7,184<br>7,193<br>3,491<br>2,970<br>2,534<br>1,498<br>3,025<br>21,239<br>1,856<br>9,156<br>4,478<br>8,620<br>6,882<br>8,243<br>1,498<br>8,500<br>1,243<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250<br>1,250  | The State 1  DEI  COUNTY  Kent Newcastle The State  DISTRICT 1910  331,069  F  COUNTY  Alachua Baker Bradford Bradford Bradford Citrus Citrus Columbia  | ,114,756 LAWAR 1910 32,721 123,188 46,43 202,322 COF CC 1900 278,718 LORID 1910 34,305 4,805 4,805 6,731 6,116 17,869  | 908,420<br>E<br>1900<br>32,762<br>109,697<br>42,276<br>184,735<br>OLUMB<br>230,3<br>A<br>1900<br>32,245<br>4,516<br>10,295<br>5,158<br>5,132<br>5,391  | 746,258<br>1890<br>32,664<br>97,182<br>38,647<br>168,493<br>IA<br>00<br>1890<br>22,934<br>3,333<br>7,516<br>3,401<br>1,681<br>2,394                          | COUNTY  Appling Baker Baldwin Banks Bantow Ben Hill Berrien Bibb Brooks Bryan Bulkoch Burke Butts Calboun Camden Camden Camden Carroll Catoosa Charitoon Chatham Chattahoochee Chattooga Cherokee Clay Clayton Clayon Clinch Cobb Coffee Colquitt   | 1910<br>12,318<br>7,973<br>18,354<br>11,263<br>22,722<br>56,646<br>23,832<br>6,702<br>26,464<br>27,268<br>13,624<br>11,334<br>7,184<br>4,722<br>7,184<br>4,722<br>7,184<br>4,722<br>7,184<br>4,722<br>7,184<br>4,722<br>8,860<br>10,45;<br>8,424<br>8,960<br>10,45;<br>8,424<br>8,960<br>10,45;<br>8,424<br>8,960<br>10,45;<br>8,424<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,424<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,45;<br>8,960<br>10,4  | 1900  12,336 6,704 17,768 10,452 10,453 18,606 6,122 21,377 30,165 12,805 9,274 25,576 5,823 3,529 7,769 9,518 26,576 5,823 3,529 12,952 15,243 17,708 8,598 9,598 9,598 9,598 9,598 9,598 16,166  | 8,676<br>6,144<br>14,068<br>8,562<br>20,616<br>10,694<br>42,379<br>5,520<br>113,979<br>5,520<br>113,979<br>5,520<br>10,565<br>8,438<br>6,178<br>6,178<br>9,178<br>1,202<br>11,202<br>11,202<br>11,202<br>15,186<br>7,817<br>8,295<br>6,652<br>22,286  |
| Adams. Arapahoe Archuleta. Baca. Bent. Boulder. Chaffee. Cheyenne. Clear Creek. Conejos. Costilla. Custer. Delta. Denver. Dolores. Douglas. Eagle. El Paso. Elbert. Fremont. Garfield. Gilpin. Grand. Gunnison. Hinsdale. Huerfano. Jackson. Jefferson. Kiowa. Kit Carson. La Plate. Lake. Larimer. Las Animas. Lincoln. Liogan. | 8,892<br>10,263<br>3,302<br>2,516<br>5,043<br>30,330<br>30,330<br>11,285<br>5,498<br>1,947<br>13,688<br>213,381<br>213,381<br>18,181<br>1,862<br>2,985<br>43,321<br>5,331<br>18,181<br>1,862<br>1,013<br>1,231<br>1,231<br>2,859<br>1,013<br>1,231<br>1,231<br>1,231<br>1,231<br>1,231<br>2,859<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947<br>1,947 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153,017<br>2,117<br>759<br>3,049<br>21,544<br>7,085<br>501<br>7,082<br>8,794<br>4,632<br>2,937<br>5,487<br>1,134<br>3,008<br>31,602<br>3,001<br>15,636<br>5,835<br>6,690<br>741<br>1,533<br>1,609<br>7,011<br>1,609<br>7,011<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1 | 132,135<br>1,479<br>1,313<br>14,082<br>6,612<br>534<br>7,184<br>7,184<br>7,193<br>3,491<br>1,498<br>3,725<br>21,239<br>1,856<br>9,156<br>4,478<br>5,867<br>604<br>4,359<br>8,62<br>6,822<br>1,243<br>2,472<br>5,509<br>1,663<br>9,712<br>17,208<br>689<br>3,075  | The State 1  DEI  COUNTY  Kent Newcastle  The State  DISTRICT  1910  331,069  F  COUNTY  Alachua Baker Bradford Brevard Calhoun Citrus Clay Columbia Dade De Soto                                   | ,114,756 LAWAR 1910 32,721 123,188 46,413 202,322 COF C 1900 278,718 LORID 1910 34,805 4,805 14,090 4,717 7,465 6,731 6,116 6,116 6,116 6,116 6,116 8, | 908,420 E 1900 32,762 109,697 42,276 184,735 OLUMB 189 230,3 A 1900 32,245 4,516 10,295 5,158 5,158 5,158 5,158 5,158 5,158 5,158 5,158 5,158 5,158 5,891 5,635 17,094                               | 746,258<br>1890<br>32,664<br>97,182<br>38,647<br>168,493<br>IA<br>0<br>1890<br>22,934<br>3,334<br>3,7516<br>3,401<br>1,681<br>2,394<br>5,115<br>861<br>4,944 | COUNTY  Appling Baker Baldwin Banks Bartow Ben Hill Berrien Bibb Brooks Brooks Bryan Bulloch Butke Calboun Calboun Camden Carroll Carroll Caroos Charlton Chattahoochee Chattooga Cherokee Clay Clayton Clinch Cobb Coffee Coffee Colquitt Colquitt Columbia Coweta                                     | 1910<br>12,318<br>7,973<br>18,354<br>11,263<br>22,772<br>56,646<br>23,832<br>27,268<br>13,624<br>11,334<br>11,363<br>22,726<br>13,624<br>11,334<br>13,624<br>11,334<br>13,624<br>11,334<br>13,624<br>11,334<br>13,624<br>11,34<br>13,624<br>11,34<br>12,7690<br>10,874<br>30,855<br>7,184<br>4,273<br>8,960<br>10,45<br>8,424<br>28,397<br>21,953<br>19,789<br>12,328<br>28,800<br>19,789<br>12,328<br>28,300   | 1900<br>12,336<br>6,704<br>17,768<br>10,545<br>20,823<br>19,440<br>50,473<br>18,606<br>6,122<br>21,377<br>30,165<br>12,805<br>9,274<br>7,669<br>9,518<br>26,576<br>5,823<br>36,796<br>7,239<br>7,239<br>5,792<br>71,239<br>5,792<br>71,239<br>5,792<br>71,239<br>5,792<br>15,243<br>17,766<br>9,598<br>8,568<br>9,598<br>8,568<br>9,598<br>8,568<br>9,598<br>10,664<br>10,653<br>24,664<br>10,653<br>24,663  | 8,676<br>6,144<br>14,062<br>8,562<br>20,616<br>10,694<br>42,370<br>13,719<br>15,520<br>13,712<br>28,501<br>10,565<br>8,438<br>8,178<br>9,115<br>22,301<br>5,431<br>3,431<br>3,431<br>4,902<br>15,412<br>15,186<br>10,483<br>4,794<br>11,281<br>22,381   |
| Adams. Arapahoe Archuleta. Baca. Bent. Boulder Chaffee Cheyenne. Clear Creek. Cone jos. Costilla Custer. Denver. Dolores. Douglas. Eagle. El Paso. Elbert. Fremont. Garfield. Glipin. Grand. Gunnison. Hinsdale. Huerfano. Jackson. jefferson. Kit Carson. La Plate. Lake. Larimer. Las Animas. Lincoln. Logan. Mesa.            | 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2,374 5,154 12,877 861 4,944   | Appling Baker Baldwin Banks Bartow Ben Hill Berrien Bibb Brooks Bryan Bulloch Butts Calhoun Campbell Carnol Carnol Carnol Cattoosa Chattaooca Chattaooca Chattaooca Chattaooca Chattooga Chattooga Chattooga Chattooga Chattooga Chorokee Clayton Clinch Cobb Coffee Colquitt Colquitt Columbia Cowword | 1910<br>12,318<br>7,973<br>18,354<br>11,835<br>11,835<br>12,772<br>56,646<br>22,832<br>6,702<br>23,832<br>6,702<br>23,832<br>6,702<br>13,624<br>11,334<br>7,690<br>13,694<br>13,698<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>14,608<br>14,608<br>15,608<br>16,608<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17,708<br>17 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1900<br>12,336<br>6,704<br>17,768<br>10,545<br>20,823<br>19,440<br>50,473<br>18,606<br>6,122<br>21,377<br>30,165<br>12,805<br>9,669<br>9,7,669<br>9,7,669<br>9,823<br>30,165<br>12,805<br>9,823<br>30,165<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>9,823<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805<br>12,805 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8,676<br>6,144<br>14,088<br>8,562<br>20,616<br>10,694<br>42,370<br>13,712<br>28,501<br>10,555<br>6,178<br>6,178<br>6,178<br>6,178<br>9,179<br>12,2301<br>5,431<br>5,431<br>7,402<br>11,202<br>15,412<br>11,202<br>15,412<br>11,202<br>15,412<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,202<br>11,20 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| Adams. Arapahoe Archuleta. Baca. Bent. Boulder. Chaffee. Cheyenne. Clear Creek. Conejos. Costilla. Custer. Delta. Denver. Dolores. Douglas. Eagle. El Paso. Elbert. Fremont. Garfield. Gilpin. Grand. Gunnison. Hinsdale. Huerfano. Jackson. Jefferson. Kiowa. Kit Carson. La Plate. Lake. Larimer. Las Animas. Lincoln. Liogan. | 8,892<br>10,263<br>3,302<br>2,516<br>5,043<br>30,7,622<br>3,687<br>7,622<br>3,687<br>1,947<br>11,285<br>642<br>3,192<br>2,985<br>43,321<br>5,331<br>18,181<br>10,144<br>4,131<br>1,289<br>1,013<br>14,231<br>12,899<br>7,483<br>10,812<br>10,600<br>25,600<br>25,600<br>3,643<br>5,917<br>3,643<br>5,917<br>3,643<br>5,917<br>3,643<br>5,917<br>3,643<br>5,917<br>3,643<br>5,917<br>3,643<br>5,917<br>3,643<br>5,917<br>3,643<br>5,917<br>3,643<br>5,917<br>3,643<br>5,917<br>3,643<br>5,917<br>3,643<br>5,917<br>3,643<br>5,917<br>3,643<br>5,917<br>3,643<br>5,917<br>3,643<br>5,917<br>3,643<br>5,917<br>3,949<br>2,197<br>3,549<br>2,197<br>3,549<br>2,197<br>3,549<br>2,197  | 153,017<br>2,117<br>759<br>3,049<br>21,544<br>7,085<br>501<br>7,082<br>8,794<br>4,632<br>2,937<br>5,487<br>1,134<br>3,008<br>31,602<br>3,001<br>15,636<br>5,835<br>6,690<br>741<br>1,533<br>1,609<br>7,011<br>1,609<br>7,011<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1,609<br>1 | 132,135<br>1,479<br>1,313<br>14,082<br>6,612<br>534<br>7,184<br>7,184<br>7,193<br>3,491<br>3,070<br>2,534<br>1,498<br>3,725<br>21,239<br>1,856<br>9,156<br>4,478<br>5,867<br>60,482<br>1,243<br>2,472<br>5,509<br>1,663<br>9,712<br>1,208<br>6,882<br>6,882<br>1,243<br>2,472<br>1,208<br>6,882<br>1,243<br>2,472<br>1,208<br>6,882<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,2 | The State 1  DEI  COUNTY  Kent Newcastle  The State  DISTRICT  1910  331,069  F  COUNTY  Alachua Baker Bradford Brevard Calhoun Citrus Clay Columbia Dade De Soto                                   | ,114,756 LAWAR 1910 32,721 123,188 46,413 202,322 OF C 1900 278,718 LORID 1910 34,305 14,090 4,717 7,465 6,731 6,116 17,689 11,933 14,200 75,163 36,549  | 908,420 E 1900 32,762 109,697 42,276 184,735 OLUMB 189 230,3 A 1900 32,245 4,516 10,295 5,158 5,158 5,158 5,158 5,158 5,158 5,158 5,158 5,158 5,158 5,891 5,635 17,094                               | 746,258<br>1890<br>32,664<br>97,182<br>38,647<br>168,493<br>IA<br>0<br>1890<br>22,934<br>3,334<br>3,7516<br>3,401<br>1,681<br>2,394<br>5,115<br>861<br>4,944 | COUNTY  Appling Baker Baldwin Banks Bartow Ben Hill Berrien Bibb Brooks Brooks Bryan Bulloch Butke Calboun Calboun Camden Carroll Carroll Caroos Charlton Chattahoochee Chattooga Cherokee Clay Clayton Clinch Cobb Coffee Coffee Colquitt Colquitt Columbia Coweta                                     | 1910<br>12,318<br>7,973<br>18,354<br>11,863<br>22,7388<br>11,863<br>22,725<br>56,646<br>23,832<br>24,646<br>13,624<br>11,363<br>10,874<br>30,855<br>7,184<br>4,7,690<br>10,874<br>30,855<br>7,184<br>4,953<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>13,608<br>14,953<br>19,789<br>12,328<br>12,789<br>12,789<br>12,388<br>12,789<br>12,388<br>12,789<br>12,388<br>12,789<br>12,388<br>12,789<br>12,388<br>12,789<br>12,388<br>12,800<br>8,310<br>16,423   | 1900<br>12,336<br>6,704<br>17,768<br>10,545<br>20,823<br>19,440<br>50,473<br>18,606<br>6,122<br>21,377<br>30,165<br>12,805<br>9,274<br>7,669<br>9,518<br>26,576<br>5,823<br>36,796<br>7,239<br>7,239<br>5,792<br>71,239<br>5,792<br>71,239<br>5,792<br>71,239<br>5,792<br>15,243<br>17,766<br>9,598<br>8,568<br>9,598<br>8,568<br>9,598<br>8,568<br>9,598<br>10,664<br>10,653<br>24,664<br>10,653<br>24,663  | 8,676<br>6,144<br>14,068<br>8,562<br>20,616<br>10,694<br>42,370<br>13,719<br>15,520<br>13,712<br>28,501<br>10,565<br>8,438<br>6,178<br>9,115<br>22,301<br>5,431<br>5,431<br>5,431<br>5,431<br>15,186<br>4,902<br>15,186<br>10,683<br>4,784<br>11,202<br>15,186<br>10,483<br>4,794<br>11,285   |

| GEOR                 | GIA C                   | ont'd.           |                  | GEOI                                    | RGIA C           | Cont'd.          |                  | ILLINOIS                        |                     |                  |                               |
|----------------------|-------------------------|------------------|------------------|---|------------------|------------------|------------------|---------------------------------|---------------------|------------------|-------------------------------|
| COUNTY               | 1910                    | 1900             | 1890             | COUNTY                                  | 1910             | 1900             | 1890             | COUNTY                          | 1910                | 1900             | 1890                          |
| Dawson               | 4,686                   | 5,442            | 5,612            |   | 5,213            | 5,499            | 5,443            | Adams                           | 64,588              | 67,058           | 61,888                        |
| Decatur<br>Dekalb    | 27,043                  | 29,454<br>21.112 | 19,949<br>17,189 | Screven<br>Spalding                     | 20,202           | 19,252<br>17,619 | 14,424<br>13,117 | Alexander<br>Bond               | 17.075              | 19,384<br>16,078 | 16,563<br>14,550              |
| Dodge                | 20,127                  | 13,975           | 11 452           | Stephens                                | 9,728            |                  | • • • • • •      | Boone                           | 15,481              | 15,791           | 12,203                        |
| Dooly<br>Dougherty   | 16.035                  | 26 567<br>13,679 | 18,146           | Stewart                                 | 13,437<br>29,092 | 15,856<br>26,212 | 15,682<br>22,107 | Brown                           | 10,397<br>43 97 5   | 11,557<br>41,112 | 11,951<br>35,014              |
| Douglas              | 8,953                   | 8,745            | 7,794            | Talbot                                  | 11,696           | 12,197           | 13.258           | Calboun                         | 8.610               | 8,917            | 7,652                         |
| Early                | 18,122                  | 14,828           | 9,792            | Taliaferro                              | 8,766            | 7,912            | 7.291            | Carroll                         | 18.035              | 18,963           | 18,320                        |
| Echols               | 9,971                   | 3,209<br>8,334   | 3,079<br>5,599   | Tattnall. Taylor                        | 18.569<br>10.839 | 20,419<br>9.846  | 8,666            | Cass                            | 51.829              | 17,222<br>47,622 | 15,963<br>42,159              |
| Effingham            | 24,125                  | 19 729           | 15,376           | Telfair                                 | 13 288           | 10,083           | 5,477            | Champaign<br>Christian<br>Clark | 34,594              | 32,790           | 30,531                        |
| Emanuel<br>Fannin    | 12.574                  | 21,279<br>11,214 | 8,724            | Terreil                                 | 22 003           | 19 023<br>31,076 | 14,503           | Clark                           | 18.661              | 24,033<br>19,553 | 21,899<br>16,772              |
| Fayette              | 10,966                  | 10,114           | 8,728            | Tift                                    | 11,487           |                  |                  | Clay                            | 22,832              | 10 824           | 17 411                        |
| Floyd Forsyth        | 36,736                  | 33,113<br>11,550 | 28,391<br>11,155 | Toombs                                  | 11,206<br>3,932  | 4,748            | 4,064            | Coles                           | 34,517<br>5 232 1 9 | 34,146           | 30,093                        |
| Franklin             | 17.894                  | 17,700           | 14,670           | Troup                                   | 26,228           | 24,002           | 20,723           | Crawford                        | 26,281              | 19,240           | 17,283                        |
| Fulton               | 177,733                 | 117,363          | 84,655           | Turner                                  | 10,075           |                  |                  | Cumberland                      | 14,281              | 16,124           | 15,443                        |
| Gilmer               | 4,669                   | 10,198<br>4,516  | 9,074<br>3,720   | Union                                   | 6.918            | 8,716<br>8,481   | 8,195<br>7,749   | Dewitt                          | 18,906              | 18,972           | 17,000                        |
| Glascock<br>Glynn    | 15,720                  | 14,317           | 13,420           | Upson                                   | 12,757           | 13,670           | 12,188           | Douglas                         | 19,591              | 17,077           | 17,007                        |
| Gordon               | 20,002                  | 14,119           | 12,758           | Walker<br>Walton                        | 18,692           | 15,661<br>20,942 | 13,282<br>17,467 | Dupage                          | 33,432              | 28,196<br>28,273 | 22,551<br>26,787              |
| Greene               | 18,512                  | 16,542           | 17,051           | Ware                                    | 22,957           | 13,761           | 8.811            | Edwards                         | 10,049              | 10,345           | 9,444                         |
| Gwinnett             | 28,824                  | 25,585           | 19,899<br>11,573 | Warren                                  | 11,860           | 11,463           | 10,957           | Effingham                       | 20,055              | 20,465           | 19,358                        |
| Habersham            |                         | 13,604<br>20,752 | 18,047           | Washington<br>Wayne                     | 13.069           | 28,227<br>9,449  | 25,237<br>7,485  | Ford                            | 17.096              | 28,065<br>18,359 | 23,367<br>17,035              |
| Hancock              | 19,189                  | 18,277           | 17,149           | Webster                                 | 6,151            | 6,618            | 5,695            | FordFranklin                    | 25,943              | 19,675           | 17,138                        |
| Haraison             | 13,514                  | 11,922<br>18,009 | 11,316<br>16,797 | White<br>Whitfield                      | 5,110            | 5,912<br>14,509  | 6,151<br>12,916  | Fulton                          | 49.549              | 46,201<br>15,836 | 43,110<br>14,935              |
| Hart.                | 16,216                  | 14,492           | 10.887           | Wilcox                                  | 13,486           | 11,097           | 7.980            | Greene                          | 22,363              | 23,402           | 23,791                        |
| Heard                | 11,189                  | 11,177           | 9,557            | Wilkes                                  | 23,441           | 20,866           | 18,081           | Grundy                          | 24.162              | 24,136           | 21,024                        |
| Henry<br>Houston     | 23,609                  | 18,602<br>22,641 | 16,220<br>21,613 | Wilkinson<br>Worth                      | 19,147           | 11,440<br>18,664 | 10,781<br>10,048 | Hamilton                        | 30.638              | 20,197<br>32,215 | 17,800<br>31,907              |
| Irwin                | 10,461                  | 13,645           | 6,316            | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,  | ,                | 20,000           | ,                | Hardin                          | 7.015               | 7,448            | 7,234                         |
| Jackson<br>Jasper    | 30,169                  | 24,039<br>15,033 | 19,176<br>13,879 | The State 2,609                         | .121 2.2         | 216,331 1        | ,837,353         | Henderson                       | 9,724               | 10,836<br>40,049 | 9,876<br>33,338               |
| Jeff Davis           | 6,050                   |                  |                  |   |                  |                  | •                | Iroquois<br>Jackson             | 35,543              | 38,014           | 35,167                        |
| Jefferson            |                         | 18,212           | 17,213           |   |                  |                  |                  | Jackson                         | 35,143              | 33,871<br>20,160 | 27,809<br>18,188              |
| Jenkins<br>Johnson   | 12,897                  | 11,409           | 6,129            |   |                  |                  |                  | Jasper                          | 29,111              | 28,133           | 22,590                        |
| ]ones                | 13,103                  | 13,358<br>25,908 | 12,709           |   | DAHO             | )                |                  | Jersey                          | 13,954              | 14,612           | 14,810                        |
| Laurens.             | 11.679                  | 10,344           | 13,747<br>9.074  |   |                  |                  |                  | Jo Daviess<br>Johnson           | 14.331              | 24,533<br>15,667 | 25,101<br>15.013              |
| Liberty              | 12,924                  | 13,093           | 12,887           | COUNTY                                  | 1910             | 1900             | 1890             | Kane                            | 91,862              | 78,792           | 65,061                        |
| Lincoln<br>Lowndes   | 8,714<br>24 436         | 7,156<br>20,036  | 6,146<br>15,102  | Ada                                     | 29,088           | 11,559           | 8,368            | Kankakee<br>Kendall             | 10,777              | 37,154<br>11,467 | 28,732<br>12,106              |
| Lumpkin              | 5.444                   | 7,433            | 6,867            | Bannock                                 | 19,242           | 11,702           |                  | Knox                            | 46,159              | 43,612           | 38,752                        |
| McDuffie             | 10,325                  | 9,804<br>6,537   | 8,789<br>6,470   | Bear Lake                               | 7,729            | 7,051<br>10,447  | 6,057<br>13,575  | Lake<br>Lasalle                 | 55,058              | 34,504<br>87,776 | 24,235<br>80,798              |
| McIntosh             | 15.016                  | 14,093           | 13,183           | Bingham<br>Blaine                       | 8.387            | 4.900            |                  | Lawrence                        | 22,661              | 16,523           | 14,693                        |
| Madison              | 16,851                  | 13,224           | 11,024           | Boise                                   | 5,250            | 4,174            | 3,342            | Lee                             | 27,750              | 29,894           | 26,187                        |
| Marion<br>Meriwether | 9,147<br>25,180         | 10,080<br>23,339 | 7,728<br>20,740  | Canvon                                  | 23.323           | 1.491            |                  | Livingston<br>Logan             | 30,216              | 42,035<br>28,680 | 38,455<br>25,489              |
| Miller               | 7,986                   | 6,319            | 4,275            | Cassia                                  | 7,197            | 3,951            | 3,143            | McDonough                       | 26,887              | 28,412           | 27,467                        |
| Milton<br>Mitchell   | 7,239                   | 6,763<br>14,767  | 6,208<br>10,906  | Custer<br>Elmore                        | 3,001<br>4,785   | 2,049<br>2,286   | 2,176<br>1,870   | McHenry<br>McLean               | 32,509<br>68 008    | 29,759<br>67,843 | 26,114<br>63,036              |
| Monroe               | 20,450                  | 20,682           | 19,137           | Fremont                                 | 24,006           | 12,821           |                  | Macon                           | 54,186              | 44,003           | 38,083                        |
| Montgomery           | 19,638                  | 16,359           | 9,248            | Idaho<br>Kootenai                       | 12,384           | 9,121<br>10,216  | 2,955<br>4,108   | Macoupin<br>Madison             | 50,685              | 42,256<br>64,694 | 40,3 <sub>0</sub> 0<br>51 535 |
| Morgan<br>Murray     | 9,763                   | 15,813<br>8,623  | 16,041<br>8,461  | Latah                                   | 18.818           | 13,451           | 9,173            | Marion                          | 35,094              | 30,446           | 24,341                        |
| Muscogee             | 36,227                  | 8,623<br>29,836  | 8,461<br>27,761  | Lemni                                   | 4./80            | 3,446            | 1,915            | Marion                          | 15,679              | 16,370           | 13,053                        |
| Newton<br>Oconee     | 18,449                  | 16,734<br>8,602  | 14,310<br>7,713  | Lincoln<br>Nez Perce                    | 24.860           | 1,784<br>13,748  | 2,847            | Massac                          | 14,200              | 17,491<br>13,110 | 16,007<br>11,31 <b>3</b>      |
| Oglethorpe           | 18,680                  | 17,881           | 16,951           | Oneida                                  | 15,170           | 8.933            | 6,819            | Massac<br>Menard<br>Mercer      | 12,796              | 14,336           | 13,120                        |
| Paulding<br>Pickens  | 14,124<br>9,041         | 12,969<br>8,641  | 11,948<br>8,182  | Owyhee<br>Shoshone                      | 4,044            | 3,804<br>11,950  | 2,021<br>5,382   | Mercer<br>Monroe                | 19,723<br>13.508    | 20,945<br>13,847 | 18,5±5<br>12,948              |
| Pierce               | 10,749                  | 8,100            | 6,379            | Twin Falls                              | 13,543           |                  |                  | Montgomery                      | 35 311              | 30,836           | 30,003                        |
| Pike                 | 19,495                  | 18,761           | 16,300<br>14,945 | Washington                              | 11,101           | 6,882            | 3,836            | Morgan<br>Moultrie<br>Ogle      | 34,420              | 35,006<br>15,224 | 32,636<br>14,481              |
| Polk<br>Pulaski      | 20,203                  | 17,856<br>18,489 | 16.559           | The State                               | 125 504          | 161 772          | aR4 185          | Ogle                            | 27,864              | 29 129           | 28,710                        |
| Putnam               | 13,876                  | 13,436           | 14,842           | A MC STATE                              | , a J , J 7 T    | 201,774          | a02,503          | Peoria                          | 100,255             | 88,608           | 70,378                        |
| Quitman<br>Rabuu     | 4,594<br>5,562          | 4,701<br>6,285   | 4,471<br>5,606   | (a)Includes popul                       | ation of         | Alturas          | and Lo-          | Perry                           | 16,376              | 19,830<br>17,706 | 17,529<br>17,062              |
| Randolph             | 18.841                  | 16,847           | 15,267           | gan counties (pop<br>respectively, in I | ulation          | 2,629 an         | d 4,169,         | Platt<br>Pike                   | 28,622              | 17,706<br>31,595 | 31,000                        |
| Richmond<br>Rockdale | 58,886<br><b>8,</b> 916 | 53,735<br>7,515  | 45,194<br>6,813  | respectively, in 15 counties since 1896 | 89U) Ab<br>D.    | sorped t         | y other          | Pope<br>Pulaski                 | 15,650              | 13,585<br>14,554 | 14,016<br>11,355              |
|                      | -1710                   | 7,04.5           | ٠,٠٠٠            |   |                  |                  |                  |                                 |                     | 3 -900 0         | 2-1                           |

| ILLIN                   | IOIS Co           | nt'd.            |                                  | INDI                         | ANA Co  | nt'd.              |                          | IOWA Cont'd.                |                  |                  |                  |
|-------------------------|-------------------|------------------|----------------------------------|------------------------------|---------|--------------------|--------------------------|-----------------------------|------------------|------------------|------------------|
| COUNTY                  | 1910              | 1900             | 1890                             | Сопилл                       | 1910    | 1900               | 1890                     | COUNTY                      | 1910             | 1900             | 1890             |
| Putnam                  | 7,561             | 4,746            | 4,730                            | Laporte                      | 45,797  | 38,386             | 34,445                   | Dallas                      | 23,628           | 23,058           | 20,479           |
| Randolph                | 15,970            | 28,001<br>16,391 | 25,049<br>15,019                 | Lawrence                     | 65.224  | 25,729<br>70,470   | 19,792<br>36,487         | Davis<br>Decatur            | 13,315<br>16,347 | 15,620<br>18,115 | 15,258<br>15,643 |
| Richland<br>Rock Island | 70,404            | 55,249           | 41,917                           | Madison                      | 263,661 | 197,227            | 141,156                  | Delaware                    | 17,888           | 19,185           | 17,349           |
| St. Clair               | 119,870           | 86,685           | 66,571                           | Marshall                     | 24,175  | 25,119             | 23,818                   | Des Moines                  | 36,145           | 35,989           | 35,324           |
| Saline<br>Sangamon      | 91 024            | 21,685<br>71,593 | 19,342<br>61,195                 | Martin<br>Miami              | 29.350  | 14,711<br>28,344   | 13,973<br>25,823         | Dickinson<br>Dubuque        | 8,137<br>57,450  | 7,995<br>56,403  | 4,328<br>49,848  |
| Schuyler                | 14,852            | 16,129           | 16,013                           | Monroe                       | 23,426  | 20,873             | 17,673                   | Emmet                       | 9,816            | 9,936            | 4,274            |
| Scott                   | 10,067            | 10,455           | 10,304                           | Montgomery                   | 29,296  | 29,388             | 28,025                   | Fayette                     | 27,919           | 29,845           | 23,141           |
| Shelby<br>Stark         | 10.098            | 32,126<br>10,186 | 31,191<br>9,982                  | Morgan<br>Newton             | 10.504  | 20,457<br>10,448   | 18,643<br>8,803          | Floyd<br>Franklin           | 14.780           | 17,754<br>14,996 | 15,424<br>12,871 |
| Stephenson              | 36.821            | 34,933           | 31,338                           | Noble                        | 24,009  | 23,533             | 23,359                   | Fremont                     | 15.623           | 18,546           | 16,842           |
| Tazewell<br>Union.      | 34,027            | 33,221           | 29,556                           | Ohio                         | 4,329   | 4,724              | 4,955                    | Greene                      | 16,023           | 17,820           | 15,797           |
| Vermilion               | 77,996            | 22,610<br>65,635 | 21,549<br>49,905                 | Orange                       | 14.053  | 16,854<br>15,149   | 14,678<br>15,040         | Greene                      | 17.374           | 13,757<br>18,729 | 13,215<br>17,380 |
| Wabash                  | 14,913            | 12,583           | 11,866                           | Parke                        | 22,214  | 23,000             | 20,296                   | Hamilton                    | 19,242           | 19,514           | 15,319           |
| Warren                  | 23,313            | 23,163           | 21,281                           | Perry                        | 18,078  | 18,778             | 18,240                   | Hancock                     | 12,/31           | 13,752           | 7,621<br>19,003  |
| Washington<br>Wayne     | 25.697            | 19,526<br>27,626 | 19,262<br>23,806                 | Pike<br>Porter               | 20.540  | 20,486<br>19,175   | 18,544<br>18,052         | Hardin<br>Harrison          | 23.162           | 22,794<br>25,597 | 21,356           |
| White                   | 23,052            | 25,386           | 25,005                           | Posey.<br>Pulaski<br>Putnam. | 21,670  | 22,333             | 21,529                   | Henry<br>Howard<br>Humboldt | 18,640           | 20,022           | 18,895           |
| Whiteside               | 34,507            | 34,710           | 30,85 <b>4</b><br>62,00 <b>7</b> | Pulaski                      | 13,312  | 14,033             | 11,233                   | Howard                      | 12,920           | 14,512           | 11,182           |
| Will<br>Williamson      | 45.098            | 74,764<br>27,796 | 22,226                           | Randolph                     | 29.013  | 21 478<br>28,653   | 22,335<br>28,085         | Ida                         | 11.296           | 12,667<br>12,327 | 9,836<br>10,705  |
| Winnebago               | 63,153            | 47,845           | 39,938                           | RipleyRush                   | 19,452  | 19,881             | 19,350                   | Iowa                        | 18,409           | 19,544           | 18,270           |
| woodiord                | 20,500            | 21,822           | 21,429                           | Rush                         | 19,349  | 20,148             | 19,034<br>42,457         | Jackson                     | 21,258           | 23,615           | 22,771<br>24,943 |
| The State 5,638         | 8,591 <b>4</b> ,8 | 21,550 3         | ,826,351                         | St. Joseph<br>Scott          | 8,323   | 58,881<br>8,307    | 7,833                    | Jasperjeiterson             | 15.951           | 26,976<br>17,437 | 15,184           |
|                         |                   |                  |                                  | Shelby                       | 26,802  | 26,491             | 25,454                   | Johnson                     | 25,914           | 24,817           | 23,082           |
| 11                      | NDIANA            | ١.               |                                  | Spencer                      | 20,676  | 22.407             | 22,060                   | Jones                       | 19,050           | 21,954           | 20,233           |
| COUNTY                  | 1910              | 1900             | 1890                             | Starke<br>Steuben            | 14,274  | 10,431<br>15,219   | 7,339<br>14,478          | Keokuk<br>Kossuth           | 21,100           | 24,979<br>22,720 | 23,862<br>13,120 |
|                         |                   |                  |                                  | Sullivan                     | 32 430  | 26,005             | 21,877                   | Lee                         | 36,702           | 39,719           | 37,715           |
| Adams                   | 21,840            | 22,232<br>77,270 | 20,181<br>66,689                 | Switzerland<br>Tippecanoe    | 9,914   | 11,840<br>38,659   | 12,514<br>35,078         | Linn<br>Louisa              | 12 855           | 55,392<br>13,516 | 45,303<br>11,873 |
| Bartholomew             | 24,813            | 24,594           | 23,867                           | Tipton                       | 17,459  | 19,116             | 18,157                   | Lucas                       | 13,462           | 16,126           | 14,563           |
| Benton                  | 12,688            | 13,123<br>17,213 | 11,903                           | Union                        | 6,260   | 6,748              | 7,006                    | Lyon<br>Madison             | 14 624           | 13,165           | 8,680            |
| Blackford<br>Boone      | 24 673            | 26,321           | 10,461<br>26,572                 | Vanderburg<br>Vermilion      | 18 865  | 71,769<br>15,252   | 59,809<br>13,154         | Madison<br>Mahaska          | 29.860           | 17,710<br>34,273 | 15,977<br>28,805 |
| Brown                   | 7,975             | 9,727            | 10,308                           | Vigo                         | 87,930  | 62 035             | 50,195                   | Marion                      | 22 995           | 24,159           | 23,058           |
| Carroll                 | 17,970            | 19,953           | 20,021                           | Wabash                       | 26,926  | 28,235             | 27 126                   | Marion<br>Marshall          | 30,279           | 29,991           | 25,842           |
| Cass<br>Clark           | 30,368            | 34,545<br>31,835 | 31,152<br>30,259                 | Warrick                      | 21 911  | 11,371<br>22 329   | 10,955<br>21,161         | Mills                       | 13,811           | 16.764<br>14,916 | 14,548<br>13,299 |
| Clay                    | 32,535            | 34,285           | 30,536                           | Washington                   | 17,445  | 19 409             | 18,619                   | Monona                      |                  | 17,980           | 14,515           |
| Clinton                 | 26,674            | 28,202           | 27,370                           | Wayne                        | 43,757  | 38.970             | 37.628                   | Monroe                      | 25,429           | 17,985           | 13,666           |
| Crawford<br>Daviess     | 27 747            | 13,476<br>29,914 | 13,941<br>26,227                 | Wells<br>White               | 17 602  | 23,449<br>19,138   | 21,51 <b>4</b><br>15,671 | Montgomery Muscatine        | 29 505           | 17.803<br>28,242 | 15,848<br>24,504 |
| Dearborn                | 21,396            | 22,194           | 23,364                           | Whitley                      | 16,892  | 17,328             | 17,768                   | O'Brien                     | 17,262           | 16,985           | 13,060           |
| Decatur                 | 18,793            | 19,518<br>25,711 | 19,277                           | The State 2,70               |         | 516,462 2          | ,192,404                 | Osceola                     | 8,956            | 8,725<br>24.187  | 5,574            |
| Dekalb<br>Delaware      | 51.414            | 49,624           | 24,307<br>30,131                 |                              | IOWA    |                    |                          | Page<br>Palo Alto           | 13.845           | 14,354           | 21,348<br>9,318  |
| Dubois                  | 19,843            | 20,357           | 20,253                           |                              |         |                    |                          | Plymouth                    | 23,129           | 22,209           | 19,568           |
| Elkhart                 | 49,008            | 45,052           | 39,201<br>12,630                 | COUNTY                       | 1910    | 1900               | 1890                     | Pocahontas                  | 14,808           | 15,339           | 9,553            |
| Floyd                   | 30,293            | 13,495<br>30,118 | 29,458                           | Adair                        | 14.420  | - 16.192           | 14,534                   | Polk<br>Pottawattamie       | 55.832           | 82,624<br>54,336 | 65,410<br>47,430 |
| Fountain                | 20,439            | 21,446           | 19,558                           | Adams                        | 10,998  | 13,601             | 12,292                   | Poweshiek                   | 19,589           | 19,414           | 18,394           |
| Franklin                | 15,335            | 16,388           | 18,366<br>16,746                 | Allamakee                    | 17,328  | - 18,711<br>25,927 | 17,907<br>18,961         | Ringgold                    | 12,904           | 15,325<br>17,639 | 13,556<br>14,522 |
| Fulton<br>Gibson        | 30 137            | 17,453<br>30,099 | 24,920                           | Audubon                      | 12,671  |                    | 12,412                   | Sac<br>Scott                | 60,000           | 51.558           | 43,164           |
| Grant                   | 51,426            | 54,693           | 31,493                           | Benton                       | 23,156  | - 25,177           | 24,178                   | Shelby                      | 16,552           | 17,932           | 17,611           |
| Greene<br>Ha.nilton     | 30,873            | 28,530<br>29,914 | 24,379<br>26.123                 | Blackhawk<br>Boone           | 27 626  | 32,399             | 24,219<br>23,772         | Sioux<br>Story              | 25,248           | 23,337<br>23,159 | 18,370<br>18,127 |
| Hancock                 | 19,030            | 19,189           | 17,829                           | Bremer                       | 15,843  | 16,305             | 14,630                   | Tama                        | 22,156           | 24,585           | 21,651           |
| Ha.rison                | 20.232            | 21,702           | 20,786                           | Buchanan                     | 19,748  | 21,427             | 18,997                   | Taylor<br>Union             | 16,312           | 18,784           | 16,384           |
| Hendricks               | 20,840            | 21,292<br>25.088 | 21.498<br>23.879                 | Buena Vista<br>Butler        |         | 16,975<br>17,955   | 13,548<br>15,463         | Union<br>Van Buren          | 15,616           | 19,928<br>17,354 | 16,900<br>16,253 |
| Howard                  | 33.177            | 28,575           | 26,186                           | Calhoun                      | 17,090  | 18,569             | 13,107                   | Wapello                     | 37,743           | 35,426           | 30,426           |
| Huntington              | 28 982            | 28,901           | 27,644                           | Carroll                      | 20.117  | 20,319             | 18,828                   | Warren                      | 18,194           | 20,376           | 18,269           |
| Jackson<br>Jasper       | 13.044            | 26,633<br>14,292 | 24,139<br>11,185                 | Cass<br>Cedar                | 17,765  | 21,274<br>19,371   | 19,645<br>18,253         | Washington<br>Wayne         | 19,925           | 20,718<br>17,491 | 18,468<br>15,670 |
| Jay                     | 24,961            | 26,818           | 23,478                           | Cerro Gordo                  | 25,011  | 20,672             | 14,864                   | Webster                     | 34,629           | 31,757           | 21,582           |
| Tefferson               | 20.483            | 22.913           | 24,507                           | Cherokee                     | 16,741  | 16,570             | 15,659                   | Winnebago                   | 11,914           | 12,725           | 7,325            |
| Jennings<br>Johnson     | 20.394            | 15,757<br>20,223 | 14,608<br>19,561                 | Clarke                       | 10,736  | 17,037<br>12,440   | 15,019<br>11,332         | Winneshiek<br>Woodbury      | 67.616           | 23,731<br>54,610 | 22,528<br>55,632 |
| Knox                    | 37,183            | 32,746           | 28,044                           | Clay                         | 12,766  | 13,401             | 9,309                    | Worth                       | 9,950            | 10,887           | 55,632<br>9,247  |
| Kosciusko               | 27,936            | 29,109           | 28,645                           | Clayton                      | 25,576  | 27,750             | 26,733                   | Worth<br>Wright             | 17,951           | 18,227           | 12,057           |
| Lagrange                | 13,148<br>82,864  | 15,284<br>37,892 | 15,615<br>23,886                 | Clinton<br>Crawford          | 20.041  | 43,832<br>21,685   | 41,199<br>18,894         | The State 2,22              |                  | 231.853 1        | .911.896         |
|                         | 201002            | 3.,074           | 20,000                           |                              | 20,000  | ,                  | ,                        |                             | -, p             |                  |                  |

| :                        | KANSA            | 3                |                          | KANSAS Cont'd.        |                  |                  |                  | KENTUCKY Cont'd.             |                  |                   |                        |
|--------------------------|------------------|------------------|--------------------------|-----------------------|------------------|------------------|------------------|------------------------------|------------------|-------------------|------------------------|
| COUNTY                   | 1910             | 1900             | 1890                     | COUNTY                | 1910             | 1900             | 1890             | COUNTY                       | 1910             | 1900              | 1890                   |
| Allen                    | 27,640           | 19,507           | 13,509                   | Reno                  | 37,853           | 29,027           | 27,079           | Fulton                       | 14,114           | 11,546            | 10,005                 |
| Anderson                 | 13,829           | 13,938<br>28,606 | 14,203<br>26,758         | Republic<br>Rice      | 17,447           | 18,248<br>14,745 | 19,002<br>14.451 | Gallatin<br>Garrard          | 4,697            | 5,163<br>12,042   | 4,611<br>11,138        |
| Barber                   | 9,916            | 6.594            | 7,973                    | Riley                 | 15,783           | 13,828           | 13,183           | Grant.                       | 10,581           | 13,239            | 12,671                 |
| Barton                   | 17,876           | 13,784           | 13,172                   | Riley                 | 11,282           | 7,960            | 8,018            | Graves                       | 33,539           | 33,204            | 28,534                 |
| Bourbon<br>Brown         | 24,007           | 24,712<br>22,369 | 28,575<br>20,319         | Rush<br>Russell       | 7,826            | 6,134<br>8,489   | 5.204<br>7.333   | Grayson<br>Green             | 19,958           | 19,878<br>12,255  | 18,688<br>11,463       |
| Butler                   | 23.059           | 23,363           | 24,055                   | Saline                | 20,338           | 17,076           | 17,442           | Greenup                      | 18,475           | 15,432            | 11,911                 |
| Chase                    | 7,527            | 8,246            | 8,233                    | Scott                 | 3,047            | 1,098            | 1,262            | Greenup<br>Hancock<br>Hardin | 8,512            | 8,914             | 9,214                  |
| Chautauqua<br>Cherokee   | 11,429           | 11,804<br>42,694 | 12,297<br>27,770         | Sedgwick<br>Seward    | 73,095<br>4,091  | 44,037<br>822    | 43,626<br>1,503  | Hardin<br>Harlan             | 22,696           | 22,937<br>9,838   | 21,304<br>6,197        |
| Cheyenne                 | 4,248            | 2,640            | 4,401                    | Shawnee               | 61,874           | 53,727           | 49,172           | Harrison                     | 16,873           | 18,570            | 16,914                 |
| Clark                    | 4,093            | 1,701            | 2,357                    | Sheridan              | 5,651            | 3,819            | 3,733            | Hart.                        | 18,173           | 18,390            | 16,439                 |
| Clay<br>Cloud            | 18,388           | 15,833<br>18,071 | 16,146<br>19,295         | Sherman               | 4,549            | 3,341<br>16,384  | 5,261<br>15,613  | Henderson                    | 13.716           | 32,907<br>14,620  | 29,536<br>14,164       |
| Conev                    | 15,205           | 16,643           | 15.856                   | Smith<br>Stafford     | 12,510           | 9,829            | 8,520            | Hickman                      | 11,750           | 11,745            | 11,637                 |
| Comanche                 | 3,281            | 1,619            | 2,549                    | Stanton               | 1,034            | 327              | 1,031            | Hopkins                      | 34,291           | 30,995            | 23,505                 |
| Cowley<br>Crawford       | 51,790           | 30,156<br>38,809 | 34,478<br>30,28 <b>6</b> | Stevens               | 2,453<br>30.654  | 620<br>25,631    | 1,418<br>30,271  | Jackson<br>Jefferson         | 262.920          | 10,561<br>232,549 | 8,261<br>188,598       |
| Decatur                  | 8,976            | 9,234            | 8,414                    | Thomas                | 5.455            | 4,112            | 5,538            | Jessamine                    | 12,613           | 11,925            | 11,248                 |
| Dickinson                | 24,361           | 21,816           | 22,273                   | Trego                 | 5,398            | 2,722            | 2,535            | Johnson                      | 17,482           | 13,730            | 11,027                 |
| Doniphan<br>Douglas      | 24.724           | 15,079<br>25,096 | 13,535<br>23,961         | Wabaunsee<br>Wallace  |                  | 12,813<br>1,178  | 11,720<br>2,468  | Kenton<br>Knott              | 10,333           | 63,591<br>8,704   | 54,161<br>5,438        |
| Edwards                  | 7,033            | 3,682            | 3,600                    | Washington            | 20,229           | 21,963           | 22,894           | Knox                         | 22,116           | 17,372            | 13,762                 |
| Elk                      | 10,128<br>12,170 | 11,443<br>8,626  | 12,216<br>7,942          | Wichita               | 2,006            | 1,197<br>15,621  | 1,827<br>15,286  | Larue                        | 10,701           | 10,764<br>17,592  | 9,433<br>13,747        |
| Ellis.<br>Ellsworth      | 10.444           | 9,626            | 9,272                    | Wilson<br>Woodson     | 9,450            | 10.022           | 9,021            | Laurel<br>Lawrence           | 20.067           | 19.612            | 17,702                 |
| Finney (a)               | 6.908            | 3,469            | 3,350                    | Wyandotte             |                  | 73,227           | 54,407           | Lee                          | 9,531            | 7,988             | 6,205                  |
| FordFranklin             | 11,393           | 5,497<br>21,354  | 5,308<br>20,279          | The State 1,6%        | 040 1 4          | 70 405 1         | 427 006          | Leslie Letcher               | 8,976            | 6,753<br>9,172    | 3,964<br>6,920         |
| Geary                    | 20,884<br>12,681 | 10,744           | 10.423                   | The State 1,0%        | ,,787 1,7        | 70,493 1         | ,427,090         | Lewis                        | 16.887           | 17.868            | 14.803                 |
| Gove                     | 6,044            | 2.441            | 2,994                    | (a) Garfield co       |                  |                  |                  | Lincoln                      | 17,897           | 17,059            | 15,962                 |
| Graham<br>Grant          | 8,700<br>1,087   | 5,173<br>422     | 5,029<br>1,308           | 1890) annexed to      | Finney           | county           | in 1893.         | Livingston<br>Logan          | 10,627           | 11,354<br>25,994  | 9,474<br>23,812        |
| Gray                     | 3,121            | 1,264            | 2,415                    |                       |                  |                  |                  | Lyon                         | 9,423            | 9,319             | 7,628                  |
| Greeley                  | 1,335            | 493              | 1,264                    | KE                    | NTUCK            | v                |                  | McCracken                    | 35,064           | 28,733            | 21,051                 |
| Greenwood<br>Hamilton    | 3,360            | 16,196<br>1,426  | 16,309<br>2,027          | 46.44                 | 111001           | •                |                  | McLean<br>Madison            | 13,241<br>26,951 | 12,448<br>25,607  | 9,887<br>24,348        |
| Harper                   | 14,748           | 10.310           | 13,266                   | COUNTY                | 1910             | 1900             | 1890             | Magoffin                     | 13,654           | 12,006            | 9,196                  |
| Harvey                   | 19,200           | 17,591<br>457    | 17,601<br>1.077          | Adaia                 | 16,503           | 14,888           | 12 721           | Marion                       | 16,330           | 16,290            | 15,648                 |
| Haskell<br>Hodgeman      | 2,930            | 2,032            | 2,395                    | Adair                 |                  | 14,657           | 13,721<br>13,692 | Marshall<br>Martin           | 7,291            | 13,692<br>5,780   | 11,287<br>4,209        |
| Jackson                  | 16,861           | 17,117           | 14,626                   | Anderson              | 10,146           | 10,051           | 10,610           | Mason                        | 18,611           | 20,446            | 20,773                 |
| Jefferson<br>Jewell      | 18 148           | 17,533<br>19,420 | 16,620<br>19,349         | Ballard<br>Barren.    | 25 293           | 10,761<br>23,197 | 8,390<br>21,490  | Meade<br>Menifce             | 9,783<br>6,153   | 10,533<br>6.818   | 9,48 <b>4</b><br>4.666 |
| Johnson                  | 18,288           | 18 104           | 17,385                   | Bath                  | 13,988           | 14,734           | 12,813           | Mercer                       | 14.063           | 14,426            | 15,034                 |
| Kearmy                   | 3,206            | 1,107            | 1,571                    | BathBell              | 28,447           | 15,701           | 10,312           | Metcalte                     | 10,453           | 9,988             | 9,871                  |
| Kingman<br>Kiowa         | 6,174            | 10,663<br>2,365  | 11,823<br>2,873          | BooneBourbon          | 9,420<br>17 462  | 11,170<br>18,069 | 12,246<br>16,976 | Monroe<br>Montgomery         |                  | 13,053<br>12,834  | 10,989<br>12,367       |
| Labette                  | 31,423           | 27,387           | 27,586                   | Boyd                  | 23,444           | 18,834           | 14 033           | Morgan                       | 16,259           | 12,792            | 11,249                 |
| Lane                     | 2,603            | 1,563            | 2,060                    | Boyle                 | 14,668           | 13,817           | 12,948           | Muhlenberg                   | 28,598           | 20,741            | 17,955                 |
| Leavenworth<br>Lincoln   | 10.142           | 40,940<br>9,886  | 38,485<br>9,709          | Bracken               | 17,540           | 12,137<br>14,322 | 12,369<br>8,705  | Nelson<br>Nicholas           | 10,830           | 16,587<br>11,952  | 16,417<br>10,764       |
| Linn                     | 14,735           | 16,689           | 17,215                   | Breckinridge          | 21,034           | 20,534           | 18,976           | Ohio                         | 27,642           | 27,287            | 22,946                 |
| Logan<br>Lyon            | 4,240            | 1,962            | 3,384<br>23,196          | BullittButler         | 9,487            | 9,602<br>15,896  | 8,291<br>13,956  | Oldham                       | 7,248            | 7,078             | 6,754<br>17,676        |
| McPherson                | 21.521           | 25,074<br>21,421 | 21,614                   | Caldwell              | 14,063           | 14,510           | 13,186           | OwenOwsley                   | 7,979            | 17,553<br>6,874   | 5,975                  |
| Marion<br>Marshall       | 22,415           | 20,676           | 20,539                   | Calloway              | 19,867           | 17,633           | 14,675           | Owsley<br>Pendleton          | 11,985           | 14,947            | 16,346                 |
| Marshall<br>Meade        | 5,055            | 24,355<br>1,581  | 23,912<br>2,542          | Campbell              | 9,048            | 54,223<br>10,195 | 44,208<br>7,612  | Perry                        | 31 679           | 8,276<br>22,686   | 6,331<br>17,378        |
| Miami                    | 20,030           | 21,641           | 19,614                   | Carroll               | 8,110            | 9,825            | 9,266            | Pike<br>Powell               | 6,268            | 6,443             | 4,698                  |
| MITTCHEU                 | 14,089           | 14,647           | 15,037                   | Carter                | 21,966           | 20,228           | 17,204           | Pulaski                      | 35,986           | 31,293            | 25,731                 |
| Montgomery               | 12.397           | 29,039<br>11,967 | 23,104<br>11,381         | Casey                 | 38.845           | 15,144<br>37,962 | 11,848<br>34,118 | Robertson<br>Rockcastle      | 4,121<br>14,473  | 4,900<br>12,416   | 4,684<br>9,841         |
| Morton                   | 1.333            | 304              | 724                      | Clark                 | 17.987           | 16,694           | 15,434           | Rowan                        | 9,438            | 8,277             | 6,129                  |
| Nemaha                   | 19.072           | 20,376           | 19,249                   | Clay                  | 17,789<br>8,153  | 15,364           | 12,447           | Russell                      | 10,861           | 9,695<br>18,076   | 8,136                  |
| Neosho<br>Ness           |                  | 19,254<br>4,535  | 18,561<br>4,944          | Clinton<br>Crittenden | 13,296           | 7,871<br>15,191  | 7,047<br>13,119  | ScottShelby                  | 18,041           | 18,340            | 16,546<br>16,521       |
| Norton                   | 11,614           | 11,325           | 10,617                   | Cumberland            | 9,846            | 8,962            | 8,452            | Simpson                      | 11,400           | 11.624            | 10,878                 |
| Osage<br>Osborne         | 19,905           | 23,659<br>11,844 | 25,062<br>12,083         | Daviess<br>Edmonson   | 41,020           | 38,667<br>10,080 | 33,120<br>8,005  | Spencer                      | 7,567            | 7,406<br>11,075   | 6,760<br>9,353         |
| Ottawa                   | 11,811           | 11,182           | 12,581                   | Elliott               | 9,814            | 10,387           | 9,214            | Taylor                       | 16,488           | 17.371            | 16.814                 |
| Pawnee                   | 8,859            | 5,084            | 5,204                    | Estill                | 12,273           | 11,669           | 10,836           | Trigg                        | 14,539           | 14,073            | 13,902                 |
| Phillips<br>Pottawatomie |                  | 14,442<br>18,470 | 13,661<br>17,722         | Fayette               | 47,715<br>16.066 | 42,071<br>17,074 | 35,698<br>16,078 | Trimble Union                | 6,512<br>19,886  | 7,272<br>21,326   | 7,140<br>18,229        |
| Pratt                    | 11,156           | 7,085            | 8,118                    | Floyd<br>Franklin     | 18,623           | 15,552           | 11,256           | Warren<br>Washington         | 30,579           | 29,970            | 30,158                 |
| Rawlins                  | 6,380            | 5,241            | 6,756                    | Franklin              | 21,135           | 20,852           | 21,267           | Washington                   | 13,940           | 14,182            | 13,622                 |
|                          |                  |                  |                          |                       |                  |                  |                  |                              |                  |                   |                        |

| KENT                           | UCKY (           | Cont'd.          |                  | MAINE                        |                   |                    | M                  | MICHIGAN                    |                  |                  |                          |
|--------------------------------|------------------|------------------|------------------|------------------------------|-------------------|--------------------|--------------------|-----------------------------|------------------|------------------|--------------------------|
| COUNTY                         | 1910             | 1900             | 1890             | COUNTY                       | 1910              | 1900               | 1890               | COUNTY                      | 1910             | 1900             | 1890                     |
| Wayne                          | 17,518           | 14,892           | 12,852           | Androscoggin                 | 59,822            | 54,242             | 48,968             | Alcona                      | 5,703            | 5,691            | 5,409                    |
| Webster<br>Whitley             | 20,974           | 20,097<br>25,015 | 17,196<br>17,590 | Aroostook<br>Cumberland      | 74,664            | 60,744<br>100,689  | 49,589<br>90,949   | Alger                       | 7,675            | 5,868<br>38,812  | 1,238<br>38,961          |
| Wolfe                          | 9,864            | 8,764            | 7,180            | Franklin                     | 19,119            | 18,444             | 17,053             | Alpena                      | 19,965           | 18,254           | 15,581                   |
| Woodford                       | 12,571           | 13,134           | 12,380           | Hancock                      | 35,575            | 37,241<br>59,117   | 37,312<br>57,012   | Antrim                      | 15,692           | 16,568           | 10,413                   |
| The State 2,289                | .905 2.1         | 47,174 1         | .858.635         | Kennebec<br>Knox             | 28,981            | 30,406             | 31,473             | Arenac<br>Baraga            |                  | 9,821<br>4,320   | 5,683<br>3,036           |
|                                |                  |                  |                  | Lincoln                      | 18.216            | 19,669             | 21,996             | Вагту                       | 22,633           | 22,514           | 23,783                   |
|                                |                  |                  |                  | Oxford<br>Penobscot          | 30,250<br>85 285  | 32,238<br>76,246   | 30,586<br>72,865   | Bay<br>Benzie               | 08,238<br>10,638 | 62,378<br>9,685  | 56,412<br>5,237          |
| LC                             | UISIA            | AA               |                  | Piscataquis                  | 19,887            | 16,949             | 16.134             | Berrien                     | 53,622           | 49,165           | 41,285                   |
| COUNTY                         | 1910             | 1900             | 1890             | Sagadahoc                    | 36,301            | 20,330<br>33,849   | 19,452<br>32,627   | Branch<br>Calboun           | 56,638           | 27,811<br>49,315 | 26,791<br>43,501         |
| Acadia                         | 31,847           | 23,483           | 13,231           | Waldo<br>Washington          | 23,383<br>42,905  | 24,185<br>45,232   | 27,759<br>44,482   | Case<br>Charlevoix          | 20,624<br>19,157 | 20,876<br>13,956 | 20,953<br>9,686          |
| Ascension                      | 23,887           | 24,142           | 19,545           | York                         | 68,526            | 64,885             | 62,829             | Cheboygan                   | 17,872           | 15,516<br>21,338 | 11.986                   |
| Assumption                     | 24,128<br>34 102 | 21,620<br>29,701 | 19,629<br>25,112 | GT C. 4                      |                   |                    |                    | Chippewa                    | 24,472<br>9,240  | 21,338<br>8,360  | 12,019<br>7,558          |
| Bienville                      | 21,776           | 17,588           | 14,108           | The State                    | 742,371           | 094,400            | 661,086            | Clare                       | 23 129           | 25,136           | 26,509                   |
| Bossier                        | 21,738           | 24,153<br>44,499 | 20,330<br>31,555 |                              |                   |                    |                    | Crawford                    | 3,934            | 2,943            | 2,962                    |
| Caddo<br>Calcasieu             | 62,767           | 30,428           | 20,176           | W                            | ARYLAI            | ATT)               |                    | Delta<br>Dickinson          | 20,524           | 23,881<br>17,890 | 15,330<br>(b)            |
| Caldwell                       | 8.593            | 6,917            | 5,814            | 301.2                        | TKILL             | ND.                |                    | Eaton                       | 30,499           | 31,668           | 32,094                   |
| Cameron                        | 4,288<br>10,415  | 3,952<br>16,351  | 2,828<br>12,002  |                              | 1010              | 4000               | 4000               | Emmet<br>Genesee            | 18,561           | 15,931<br>41,804 | 8,756<br>39,430          |
| Claiborne                      | 25,050           | 23,029           | 23,312           | COUNTY                       | 1910              | 1900               | 1890               | Gladwin                     | 8,413            | 6,564            | 4,208                    |
| Concordia<br>De Soto           | 14,278           | 13,559<br>25,063 | 14,871<br>19,860 | Allegany                     | 62,411            | 53,694             | 41,571             | Gogebic<br>Grand Traverse . | 23,333           | 16,738<br>20,479 | 13,166<br>13,355         |
| East Baton Rouge               | 34,580           | 31,153           | 25,922           | Anne Arundel<br>Baltimore    | 39,553            | 39,620<br>90,755   | 34,094<br>72,909   | Gratiot                     | 28,820           | 29,889           | 28,668                   |
| East Carroll<br>East Feliciana | 11,637           | 11,373           | 12,362           | Baltimore city               | 558,485           | 508,957            | 434,439            | Hillsdale                   | 29,673           | 29,865           | 30,660                   |
| Franklin                       | 11.989           | 20,443<br>8,890  | 17,903<br>6,900  | Caroline                     | 10,325            | 10,223             | 9,860              | Houghton                    | 88,098<br>34,758 | 66,063<br>34,162 | 35,389<br>28,545         |
| Grant                          | 15.958           | 12,902           | 8.270            | Carroll                      | 33,934            | 16,248<br>33,860   | 13,903<br>32,376   | Ingham                      | 53,310           | 39,818           | 37,666                   |
| Iberia<br>Iberville            | 31,262           | 29,015<br>27,006 | 20,997<br>21,848 | Carroll                      | 23,759            | 24,662             | 25,851             | Ionia<br>Iosco              | 33,550           | 34,329<br>10,246 | 32,801<br>15,224         |
| Jackson                        | 13,818           | 9,119            | 7,453            | Charles Dorchester           | 16,386<br>28 669  | 17,662<br>27,962   | 15,191<br>24,843   | Iron                        | 15.164           | 8,990            | 4.432                    |
| Jefferson                      | 18,247           | 15,321           | 13,221           | Frederick                    | 52,673            | 51,920             | 49,512             | Isabella                    | 23,029           | 22,784           | 18,784                   |
| La Salle<br>Lafayette          | 28,733           | 22,825           | 15,966           | Garrett<br>Harford           | 20,105            | 17,701<br>28,269   | 14,213<br>28,993   | Jackson<br>Kalamazoo        | 60.427           | 48,222<br>44,310 | 45,031<br>39,273         |
| Lafourche                      | 33,111           | 28,882           | 22,095           | Howard                       | 16,106            |                    | 16,269             | Kalkaska                    | 8.097            | 7,133            | 5,160                    |
| Lincoln<br>Livingston          | 18,485           | 15,898<br>8,100  | 14,753<br>5,769  | Kent                         | 16,957            | 18,786             | 17,471             | Kent.<br>Keweenaw           | 7,156            | 129,714<br>3,217 | 109,922<br>2,894         |
| Madison                        | 10,676           | 12,322           | 14,135           | Montgomery<br>Prince Georges | 36,147            | 30,451<br>29,898   | 27,185<br>26,080   | Lake                        | 4,939            | 4,957            | 6,505                    |
| Morehouse                      | 18,786           | 16,634<br>33,216 | 16,786<br>25,836 | Queen Annes                  | 16,839            | 18,364             | 18,461             | Leelanau                    | 26,033           | 27,641<br>10,556 | 29,213<br>7,944          |
| Natchitoches<br>Orleans        | 339,075          | 287,104          | 242,039          | St. Marys                    | 17,030<br>26.455  | 17,182<br>25,923   | 15,819<br>24,155   | Lenawee                     | 47,907           | 48,406           | 48,448                   |
| Ouachita                       | 25,830           | 20,947<br>13,039 | 17,985<br>12,541 | Talbot                       | 19,620            | 20,342             | 19,736             | Livingston                  | 17,736           | 19,664<br>2,983  | 20,858<br>2,455          |
| Plaquemines<br>Pointe Coupee   | 25,289           | 25,777           | 19,613           | Washington                   | 48,671            | 45,133<br>22,852   | 39,782<br>19,930   | Luce<br>Mackinac            | 9,249            | 7,703            |                          |
| Pointe Coupee<br>Rapides       | 44,545           | 39,578           | 27,642           | Wicomico Worcester           | 21,841            | 20,865             | 19,747             | Macomb                      | 32,606           | 33,244           | 7,830<br>31,813          |
| Red River<br>Richland          | 11.402           | 11,548<br>11,116 | 11,318<br>10,230 |                              | •                 | •                  | •                  | Manistee Marquette          | 20,088<br>46,739 | 27,856<br>41,239 | 24,23 <b>0</b><br>39,521 |
| Sahine                         | 10.874           | 15.421           | 9.390            | The State 1,294              | <b>1,450 1,</b> 1 | 188,044 1          | ,042,390           | Mason                       | 21,832           | 18,885           | 16,385                   |
| St. Bernard<br>St. Charles     | 5,277            | 5,031<br>9,072   | 4,326<br>7,737   |                              |                   |                    |                    | Mecosta<br>Menominee        | 19,466           | 20,693<br>27,046 | 19,697<br>33,639         |
| St. Helena                     | 9,172            | 8,479            | 8,062            |                              |                   |                    |                    | Midland                     | 14,005           | 14,439           | 10.657                   |
| St. James                      | 23,009           | 20,197           | 15,715           | MASS                         | ACHUS             | ETTS               |                    | Missaukee                   | 10,606           | 9,308<br>32,754  | 5,048<br>32,337          |
| St. John the Bap-<br>tist      | 14,338           | 12,330           | 11,359           |                              |                   |                    |                    | Monroe<br>Montcalm          | 32.060           | 32,754           | 32.637                   |
| St. Landry                     | 66,661           | 52,906           | 40,250           | COUNTY                       | 1910              | 1900               | 1890               | Montmorency                 | 3,755            | 3,234            | 1,487                    |
| St. Martin<br>St. Mary         | 23,070<br>39,368 | 18,940<br>34,145 | 14,834<br>22,416 | Barnstable                   | 27,542            | 27,826             | 29,172             | Muskegon<br>Newaygo         | 19,220           | 37,036<br>17,673 | 40,013<br>20,476         |
| St. Tammany                    | 18,917           | 13,335           | 10,160           | Berkshire                    | 105,259           | 95.667             | 81,108             | Oakland                     | 49,576           | 44,792           | 41,245                   |
| Tangipahoa                     | 29,160           | 17,625<br>19,070 | 12,655<br>16,647 | Bristol<br>Dukes             | 318,573<br>4,504  | 252,029<br>4,561   | 186,465<br>4,369   | Oceana<br>Ogemaw            | 18,379           | 16,644<br>7,765  | 15,69 <b>8</b><br>5,583  |
| Tensas. Terrebonne             | 28,320           | 24,464           | 20,167           | Essex                        | 436,477           | 357,030            | 299,995            | Ontonagen                   | 8.650            | 6,197            | 3,756                    |
| Union                          | 20,451           | 18,520           | 17,304           | Franklin                     |                   | 41,209<br>175,603  | 38,610             | Osceola                     | 17,889           | 17.850           | 14,630<br>1,904          |
| Vermilion<br>Vernon            | 17,384           | 20,705<br>10,327 | 14,234<br>5,903  | Hampden<br>Hampshire         | 63,327            | 58,820<br>565,696  | 135,713<br>51,859  | Oscoda                      | 6,552            | 1,468<br>6,175   | 4,272                    |
| Washington                     | 18.886           | 9.628            | 6,700            | Middlesex                    | 669,915           | 565,696            |                    | Ottawa                      | 40,301           | 39,667           | \$5,358                  |
| Webster.<br>W. Baton Rouge     | 19,186           | 15,125<br>10,285 | 12,466<br>8,363  | Nantucket<br>Norfolk         | 187.506           | 3,006<br>151,539   | 3,268<br>118,950   | Presque Isle<br>Roscommon   | 11,249<br>2,274  | 8,821<br>1,787   | 4,687<br>2.033           |
| West Carroll                   | 6,249            | 3.685            | 3.748            | Plymouth                     | 144.337           | 113,985            | 92,700             | Saginaw                     | 89,290           | 81,222           | 82,273                   |
| West Feliciana<br>Winn         | 13,449           | 15,994<br>9,648  | 15,062<br>7,082  | Suffolk                      | 731,388           | 611,417<br>346,958 | 484,780<br>280,787 | St. Clair<br>St. Joseph     | 52,341<br>25 499 | 55,228<br>23,889 | 52,105<br>25,356         |
|                                | •                | •                |                  |                              | •                 | -                  | •                  | Sanilac                     | 33.930           | 35.055           | 32,589                   |
| The State 1,65                 | 6,388 1,         | 381,625 1        | ,118,587         | The State 3,36               | 6,416 2,          | 805,346 2          | 2,238,943          | Schoolcraft                 | 8,681            | 7,889            | 5,818                    |

| •  | _    | -   |    |        |   |
|----|------|-----|----|--------|---|
| MI | C:HI | ſ÷. | AN | Cont'd | L |
|    |      |     |    |        |   |

#### MINNESOTA Cont'd. 1910

#### · MISSISSIPPI Cont'd.

| 1910   | 1900  | 1090  |
|--------|---|---|
| 33,246 | 33,866  | 30,952  |
| 34,913 | 35,890  | 32,508  |
|        | 33,274  | 30,541  |
| 44,714 | 47,761  | 42,210  |
|        | 348,793   | 257,114   |
| 20,769 | 16,845  | 11,278  |
|        | 33,246<br>34,913<br>33,185<br>44,714<br>531,590 | 33,246 33,866<br>34,913 35,890<br>33,185 33,274<br>44,714 47,761<br>531,590 348,793 |

The State 2,810,173 2,420,982 2,093,889

- (a) Includes population (860) of Manitou annexed to Charlevoix and Leelanau in 1896, and (135) of Isle Royal annexed to Keweenaw in 1897.
- (b) Organized from parts of Iron, Marquette and Menominee in 1891.

### MINNESOTA

| COUNTY         | 1910    | 1900    | 1890    | Traverse                     | 8,049<br>18,554 | 7,573<br>18,924 | 4,516<br>16,972 |
|----------------|---------|---------|---------|------------------------------|-----------------|-----------------|-----------------|
| A tab.t-       | 10,371  | 6,743   | 2,462   | Wadena                       | 8,652           | 7,921           | 4,053           |
| Aitkin         |         |         |         |                              |                 | 14,760          | 13,313          |
| Anoka          | 12,493  | 11,313  | 9,884   | Waseca                       | 13,466          | 17,700          |                 |
| Becker (a)     | 18,840  | 14,375  | 9,401   | Washington                   | 26,013          | 27,808          | 25,992          |
| Beltrami       | 19,337  | 11,030  | 312     | Watonwan                     | 11,382          | 11,496          | 7,746           |
| Benton         | 11,615  | 9,912   | 6,284   | Wilkin                       | 9,063           | 8,080           | 4,346           |
| Bigstone       | 9,367   | 8,731   | 5,722   | Winona                       | 33,398          | 35,686          | 33,797          |
| Blue Earth     | 29,337  | 32,263  | 29,210  | Wright                       | 28,082          | 29,157          | 24,164          |
| Brown          | 20,134  | 19,787  | 15,817  | Yellow Medicine.             | 15,406          | 14,602          | 9,854           |
| Carlton        | 17,559  | 10,017  | 5,272   |                              |                 | -               |                 |
| Carver         | 17,455  | 17,544  | 16,532  | The State 2,075              | .708 1.7        | 51.394 1.       | 301.826         |
| Cass           | 11,620  | 7,777   | 1,247   |                              |                 |                 | •               |
| Chippewa       | 13,458  | 12,499  | 8,555   | (a) Includes por             | pulation        | of part o       | f White         |
| Chisago        | 13,537  | 13,248  | 10,359  | Earth Indian Rese            | Tyation         | (nonulatio      | m 3 486         |
| Clay           | 19,640  | 17,942  | 11,517  | in 1900) in Becker           |                 |                 |                 |
| Clearwater (a) | 6,870   |         |         | men counties.                | , Cicar III     | mice, make      |                 |
| Cook           | 1,336   | 810     | 98      | men countres.                |                 |                 |                 |
| Cook           |         |         |         |                              |                 |                 |                 |
| Cottonwood     | 12,651  | 12,069  | 7,412   | 3.670                        | PETECID         | DT              |                 |
| Crow Wing      | 16,861  | 14,250  | 8,852   | MI                           | SSISSIP         | PI              |                 |
| Dakota         | 25,171  | 21,733  | 20,240  |                              |                 |                 | 4000            |
| Dodge          | 12,094  | 13,340  | 10,864  | COUNTY                       | 1910            | 1900            | 1890            |
| Douglas        | 17,669  | 17,964  | 14,606  |                              |                 |                 |                 |
| Faribault      | 19,949  | 22,055  | 16,708  | Adams                        | 25,265          | 30,111          | 26,031          |
| Fillmore       | 25,680  | 28,238  | 25,966  | Alcorn                       | 18,159          | 14,987          | 13,115          |
| Freeborn       | 22,282  | 21,838  | 17,962  | Amite                        | 22,954          | 20,708          | 18,198          |
| Goodhue        | 31,637  | 31,137  | 28,806  | Attala                       | 28,851          | 26,248          | 22,213          |
| Grant          | 9,114   | 8,935   | 6,875   | Benton                       | 10,245          | 10,510          | 10,585          |
| Hennepin       | 333,480 | 228,340 | 185,294 | Bolivar                      | 48,905          | 35,427          | 29,980          |
| Houston        | 14,297  | 15,400  | 14,653  | Calhoun                      | 17,726          | 16,512          | 14,688          |
| Hubbard        | 9.831   | 6,578   | 1,412   | Carroll.                     | 23,139          | 22,116          | 18,773          |
| Isanti         | 12,615  | 11,675  | 7,607   | Chickasaw                    | 22,846          | 19,892          | 19,891          |
| Itasca         | 17,208  | 4,573   | 743     | Choctaw                      | 14,357          | 13,036          | 10,847          |
| Jackson        | 14,491  | 14,793  | 8,924   | Claiborne                    | 17,403          | 20,787          | 14,516          |
| Kanabec        | 6,461   | 4,614   | 1.579   | Clarke                       | 21,630          | 17,741          | 15,826          |
| Kandiyohi      | 18,969  | 18,416  | 13,997  |                              | 20,203          | 19,563          | 18,607          |
| Kandiyodi      | 9,669   | 7 990   |         | Clay                         |                 | 26,293          |                 |
| Kittson        |         |         | 5,387   | Coahoma                      | 34,217          | 34.395          | 18,342          |
| Koochiching    | 6,431   |         | ******  | Copiah                       | 35,914          |                 | 30,233          |
| Lac qui Parle  | 15,435  | 14,289  | 10,382  | Covington                    | 16,909          | 13,076          | 8,299           |
| Lake           | 8,011   | 4,654   | 1,299   | De Soto                      | 23,130          | 24,751          | 24,183          |
| Le Sueur       | 18,609  |         | 19,057  | Forrest                      | 20,722          | ******          | • • • • • • •   |
| Lincoln        | 9,874   | 8,966   | 5,691   | Franklin                     | 15,193          | 13,678          | 10,424          |
| Lyon           | 15,722  | 14,591  | 9,501   | George                       | 6,599           |                 | • • • • • •     |
| McLeod         | 18,691  | 19,595  | 17,026  | Greene                       | 6,050           | 6,795           | 3,906           |
| Mahnomen (a)   | 3,249   |         |         | Grenada                      | 15,727          | 14,112          | 14,974          |
| Marshall       | 16,338  | 15,698  | 9,130   | Hancock                      | 11,207          | 11.886          | 8.318           |
| Martin         | 17,518  | 16,936  | 9,403   | Harrison                     | 34,658          | 21,002          | 12,481          |
| Meeker         | 17,022  | 17,753  | 15,456  | Hinds                        | 63,726          | 52,577          | 39,279          |
| Mille Lacs     | 10,705  | 8,066   | 2,845   | Holmes                       | 39.088          | 36,828          | 30,970          |
| Morrison       | 24,053  | 22,891  | 13,325  | Isaaquena                    | 10,560          | 10,400          | 12,318          |
| Mower          |         |         | 18,019  | Itawamba                     | 14,526          | 13,544          | 11,708          |
| Мигтау         |         | 11,911  | 6,692   | Jackson                      | 15,451          | 16,513          | 11,251          |
| Nicollet       |         | 14,774  | 13,382  | Jasper                       | 18,498          | 15,394          | 14,785          |
| Nobles         | 15,210  |         | 7,958   |                              | 18,221          | 21,292          | 18,947          |
| Norman         | 13,446  |         | 10,618  | Jefferson<br>Jefferson Davis | 12,860          | 41,272          | 10,74/          |
|                |         |         |         |                              |                 | 47 642          |                 |
| Olmsted        | 22,497  |         | 19,806  | Jones                        | 29,885          | 17,846          | 8,333           |
| Otter Tail     | 46,036  | 45,375  | 34,232  | Kemper                       | 20,348          | 20,492          | 17,961          |

| •   | COUNTY        | 1910     | 1900    | 1890    |
|-----|---------------|----------|---------|---------|
| Pin | e             | 15,878   | 11,546  | 4,052   |
| Pip | rstone        | . 9,553  | 9,264   | 5,132   |
| Pol | k             | 36,001   | 35,429  | 30,192  |
| Pop | e             | 12,746   | 12,577  | 10,032  |
|     | nsey          |          | 170,554 | 139,796 |
| Rec | Lake          | . 15,940 | 12,195  |         |
|     | lwood         |          | 17,261  | 9,386   |
|     | ville         |          | 23,693  | 17,099  |
| Ric | e             | . 25,911 | 26,080  | 23,968  |
|     | <b>k</b>      | . 10,222 | 9,668   | 6,817   |
|     | cau           |          | 6,994   |         |
|     | Louis         |          | 82,932  | 44,862  |
|     | ¢t            |          | 15,147  | 13,831  |
|     | burne         |          | 7,281   | 5,908   |
|     | ley           | . 15,540 | 16,862  | 15,199  |
|     | urus          |          | 44,464  | 34,844  |
|     | ele           | . 16,146 | 16,524  | 13,232  |
|     | vens          |          | 8,721   | 5,251   |
| Swi | ft            | . 12,949 | 13,503  | 10,161  |
|     | id            |          | 22,214  | 12,930  |
|     | verse         |          | 7,573   | 4,516   |
|     | basha         |          | 18,924  | 16,972  |
|     | dena          |          | 7,921   | 4,053   |
| Wa  | seca          | 13,466   | 14,760  | 13,313  |
|     | shington      | . 26,013 | 27,808  | 25,992  |
|     | tonwan        |          | 11,496  | 7,740   |
|     | kin           |          | 8,080   | 4,340   |
|     | oma           |          | 35,686  | 33,797  |
| Wr  | ght           | . 28,082 | 29,157  | 24,164  |
| Yd  | low Medicine. | . 15,406 | 14,602  | 9,854   |
|     |               |          |         |         |

## MISSISSIPPI 1910

| Adams           | 25,265 | 30,111 | 26,031        |
|-----------------|--------|--------|---------------|
| Alcora          | 18,159 | 14,987 | 13,115        |
| Amite           | 22,954 | 20,708 | 18,198        |
| Attala          | 28.851 | 26,248 | 22,213        |
| Benton          | 10,245 | 10,510 | 10,585        |
| Bolivar         | 48,905 | 35,427 | 29,980        |
| Calhoun         | 17,726 | 16,512 | 14.688        |
| Carroll         | 23,139 | 22,116 | 18,773        |
| Chickasaw       | 22,846 | 19,892 | 19,891        |
| Choctaw         | 14,357 | 13,036 | 10,847        |
| Claiborne       | 17,403 | 20,787 | 14,516        |
| Clarke          | 21,630 | 17,741 | 15.826        |
| Clay            | 20,203 | 19,563 | 18,607        |
| Coahoma         | 34,217 | 26,293 | 18,342        |
| Copiah          | 35,914 | 34,395 | 30,233        |
| Covington       | 16,909 | 13,076 | 8,299         |
| De Soto         | 23,130 | 24,751 | 24,183        |
| Forrest         | 20,722 |        | • • • • • • • |
| Franklin        | 15,193 | 13,678 | 10,424        |
| George          | 6,599  |        |               |
| Greene          | 6,050  | 6,795  | 3,906         |
| Grenada         | 15,727 | 14,112 | 14,974        |
| Hancock         | 11,207 | 11,886 | 8.318         |
| Harrison        | 34,658 | 21,002 | 12,481        |
| Hinds           | 63,726 | 52,577 | 39,279        |
| Holmes          | 39.088 | 36.828 | 30,970        |
| Isaaquena       | 10.560 | 10,400 | 12.318        |
| Itawamba        | 14,526 | 13,544 | 11,708        |
| Jackson         | 15,451 | 16,513 | 11,251        |
| Jasper          | 18,498 | 15,394 | 14,785        |
| Jefferson       | 18,221 | 21,292 | 18,947        |
| Jefferson Davis | 12,860 |        |               |
| Y               | 20 005 | 47 044 | 0 222         |

| COUNTY                | 1910                         | 1900             | 1890             |
|-----------------------|------------------------------|------------------|------------------|
| Lafayette             | 21,883<br>11,741             | 22,110           | 20,553           |
| Lamar<br>Lauderdale   | 46,919                       | 38,150           | 29,661           |
| Lawrence              | 13,080                       | 15,103           | 12,318           |
| LeakeLee              | 18,298<br>28,894             | 17,360<br>21,956 | 14,803<br>20,040 |
| Leflore               | 36,290                       | 23,834           | 16,869           |
| Lincoln               | 28,597                       | 21,552           | 17,912           |
| Lowndes<br>Madison    | 30,703<br>33,505             | 29,095<br>32,493 | 27,047           |
| Marion                | 15,599                       | 13,501           | 27,321<br>9,532  |
| Marshall              | 26,796                       | 27.674           | 26,043           |
| Monroe                | 35,178                       | 31,216           | 30,730           |
| Montgomery<br>Neshoba | 17,706<br>17,980             | 16,536<br>12,726 | 14,459<br>11,146 |
| Newton                | 23,085                       | 19,708           | 16,625           |
| Noxubee               | 28,503                       | 30,846           | 27,338           |
| Oktibbeha<br>Panola   | 19,676<br>31,274             | 20,183<br>29,027 | 17,694<br>26,977 |
| Pearl River           | 10,593                       | 6,697            | 2,957            |
| Perry                 | 7,685                        | 14,682           | 6,494            |
| Pike                  | 37,272                       | 27,545           | 21,203           |
| Pontotoc              | 19,688<br>16,931             | 18,274<br>15,788 | 14,940<br>13.679 |
| Quitman               | 11,593                       | 5,435            | 3,286            |
| Rankin                | 23,944                       | 20.955           | 17,922           |
| Scott                 | 16,723<br>15,6 <del>94</del> | 14,316<br>12,178 | 11,740<br>8,382  |
| Sharkey               | 17,201                       | 12,800           | 10,138           |
| Smith                 | 16,603                       | 13,055           | 10,635           |
| Sunflower             | 28,787                       | 16,084           | 9,384            |
| Tallahatchie          | 29,078<br>19,714             | 19,600<br>20,618 | 14,361<br>19,253 |
| Tippah                | 14,631                       | 12,983           | 12,951           |
| Tishomingo            | 13,067                       | 10,124           | 9,302            |
| Tunica<br>Union       | 18,646<br>18,997             | 16,479<br>16,522 | 12,158<br>15,606 |
| Warren                | 37,488                       | 40,912           | 33,164           |
| Washington            | 48 033                       | 49,216           | 40,414           |
| Wayne                 | 14,709                       | 12,539           | 9,817            |
| Webster<br>Wilkinson  | 14,853<br>18,075             | 13,619<br>21,453 | 12,060<br>17,592 |
| Winston               | 17,139                       | 14,124           | 12,089           |
| Yalobusha             | 21,519                       | 19,742           | 16,629           |
| Yazoo                 | 46,672                       | 43,948           | 36,394           |

The State 1,797,114 1,551,270 1,289,600

#### MISSOURI

| COUNTY          | 1910   | 1900    | 1890   |
|-----------------|--------|---------|--------|
| Adair           | 22,700 | 21,728  | 17,417 |
| Andrew          | 15,282 | 17,332  | 16,000 |
| Atchison        | 13,604 | 16,501  | 15,533 |
| Audrain         | 21,687 | 21,160  | 22,074 |
| Barry           | 23,869 | 25,532  | 22,943 |
| Barton          | 16,747 | 18,253  | 18,504 |
| Bates           | 25,869 | 30.141  | 32,223 |
| Benton          | 14.881 | 16,556  | 14,973 |
| Bollinger       | 14,576 | 14.650  | 13.121 |
| Boone           | 30,533 | 28,642  | 26,043 |
| Buchanan        | 93,020 | 121.838 | 70,100 |
| Butler          | 20,624 | 16,769  | 10.164 |
| Caldwell        | 14.605 | 16,656  | 15.152 |
| Callaway        | 24,400 | 25,984  | 25.131 |
| Camden          | 11.582 | 13,113  | 10,040 |
| Cape Girardeau. | 27,621 | 24.315  | 22,060 |
| Carroll         | 23.098 | 26,455  | 25,742 |
| Carter          | 5,504  | 6,706   | 4.659  |
| Case            | 22,973 | 23,636  | 23.391 |
| Cedar           | 16.080 | 16,923  | 15.620 |
| Chariton        | 23,503 | 26.826  | 26.254 |
| Christian       | 15.832 | 16,939  | 14.017 |
| Clark           | 12,811 | 15,383  | 15.126 |
| Clay            | 20,302 | 18,903  | 19.856 |
|                 |        |         |        |

| MISSO                              | OURI C  | ont'd.           |                  | MISSOURI Cont'd.       |                |                        |                  | NEBRASKA Cont'd.       |                 |                   |                   |
|------------------------------------|---------|------------------|------------------|------------------------|----------------|------------------------|------------------|------------------------|-----------------|-------------------|-------------------|
| COUNTY                             | 1910    | 1900             | 1890             | COUNTY                 | 1910           | 1900                   | 1890             | COUNTY                 | 1910            | 1900              | 1890              |
| Clinton                            | 15,297  | 17,363           | 17,138           | Shannon                | 11,443         | 11,247                 | 8,898            | Custer                 | 25,668          | 19,758            | 21,677            |
| Coie<br>Cooper                     | 21,957  | 20,578<br>22,532 | 17,281<br>22,707 | Shelby<br>Stoddard     | 27 807         | 16,167<br>24,669       | 15,642<br>17,327 | Dakota<br>Dawes        | 6,564<br>8,254  | 6,286<br>6,215    | 5,386<br>9,722    |
| Crawford                           | 13.576  | 12,959           | 11,961           | Stone                  | 11.559         | 9,892                  | 7,090            | Dawson                 | 15.961          | 12,214            | 10.129            |
| Dade                               | 15,613  | 18,125           | 17,526           | Sullivan               | 18,598         | 20,282                 | 19,000           | Deuel                  | 1,786           | 2,630             | 2,893             |
| Dalias                             | 13,181  | 13,903           | 12,647           | Taney                  | 9,134          | 10,127                 | 7,973            | Dixon                  | 11,477          | 10,535            | 8,084             |
| Daviess<br>Dekalb                  | 17,605  | 21,325<br>14,418 | 20,456<br>14,539 | Texas<br>Vernon        | 28 827         | 22,192<br>31,619       | 19,406<br>31,505 | Dodge<br>Douglas       | 168 546         | 22,298<br>140,590 | 19,260<br>158,008 |
| Dent.                              | 13.245  | 12,986           | 12,149           | Warren                 | 9,123          | 9,919                  | 9,913            | Dundy                  | 4,098           | 2,434             | 4,012             |
| Douglas                            | 16.664  | 16,802           | 14,111           | Washington             | 13,378         | 14,263                 | 13,153           | Fillmore               | 14,674          | 15,087            | 16,022            |
| Dunklin                            | 30,328  | 21,706           | 15,085           | Wayne                  | 15,181         | 15,309                 | 11,927           | Franklin               | 10,303          | 9,455             | 7,693             |
| Franklin<br>Gasconade              | 12 847  | 30,581           | 28,056<br>11,706 | Webster                | 8 007          | 16,640<br>9,832        | 15,177<br>8,738  | Frontier               |                 | 8,781<br>12,373   | 8,497<br>9,840    |
| Gentry                             | 16,820  | 12,298<br>20,554 | 19,018           | Wright                 | 18,315         | 17,519                 | 14,484           | Gage                   | 30,325          | 30,051            | 36,344            |
| Greene                             | 63,831  | 52,713           | 43,616           | The State 3,293        | ,335 3,        | 106,665 2              | ,679,184         | Garden                 | 3.538           |                   |                   |
| Grundy                             | 16,744  | 17,832<br>24,398 | 17,876<br>21.033 |                        |                | ••                     |                  | Garfield               | 3,417<br>4,933  | 2,127<br>5,301    | 1,659<br>4,816    |
| Harrison                           | 27 242  | 28,054           | 28.235           | W                      | ONTAN          | NA.                    |                  | Gosper                 | 1,097           | 763               | 458               |
| Hickory                            | 8,741   | 9,985            | 9,453            | COUNTY                 | 1910           | 1900                   | 1890             | Greelev                | 8.047           | 5,691             | 4,869             |
| Holt<br>Howard                     | 14,539  | 17,083           | 15,469           |                        |                |                        |                  | Hall                   | 20 361          | 17,206            | 16,513            |
| Howard<br>Howell                   | 21.065  | 18,337<br>21,834 | 17,371<br>18,618 | Beaverhead             | 6,446          | 5,615                  | 4,655            | Hamilton<br>Harlan     | 9,578           | 13,330<br>9,370   | 14,095<br>8,158   |
| Iron                               | 8,563   | 8,716            | 9,119            | Broadwater             | 3,491          | 2,641<br>7,53 <b>3</b> | •••••            | Hayes                  | 3,011           | 2,708             | 3+953             |
| Jackson                            | 283,522 | 195,193          | 160,510          | Cascade                | 28.833         | 25,777                 | 8,755            | Hitchcock              | 5,415           | 4,+09             | 5 799             |
| lasper                             | 89.673  | 84,018           | 50,500           | Chouteau               | 17,191         | 10.966                 | 4,741            | Holt                   | 15,545          | 12,224            | 13,672            |
| Jefferson<br>Johnson               | 26,207  | 25,712<br>27,843 | 22,484<br>28,132 | Custer                 |                | 7,891                  | 5,308            | Hooker<br>Howard       | 981             | 432<br>10,343     | 426<br>9 430      |
| Knox                               | 12,403  | 13,479           | 13,501           | Dawson<br>Deer Lodge   | 12,725         | 2,443<br>17,393        | 2,056<br>15,155  | Jefferson              | 16.852          | 15,196            | 14,850            |
| Laclede                            | 17,363  | 16,523           | 14,701           | Fergus                 | 17.385         | 6.937                  | 3,514            | Johnson<br>Kearney     | 10,187          | 11,197            | 10,333            |
| Lafayette                          | 30,154  | 31,679           | 30,184<br>26,228 | Fergus                 | 18,785         | 9,375                  | • • • • • •      | Kearney                | 9,106           | 9,866<br>1,951    | 9,061             |
| Lawrence                           | 15 514  | 31,662<br>16,724 | 15,935           | Gallatin               | 14,079         | 9,553                  | 6,246            | Keith<br>Keyapaha      | 3.437           | 3,076             | 2,556<br>3,920    |
| Lewis<br>Lincoln                   | 17,033  | 18,352           | 18,346           | Granite                | 2,942<br>5,601 | 4,328<br>5,330         | 6.026            | Kimball                | 1,942           | 758               | 959               |
| Linn                               | 25,253  | 25,503           | 24,121           | Lewis and Clark        | 21.853         | 19.171                 | 19,145           | Knox                   | 18,358          | 14,343            | 8,582             |
| Livingston                         |         | 22,302           | 20,668<br>11,283 | Lincoln                | 3,638          |                        |                  | Lancaster              |                 | 64,835            | 76,395<br>10,441  |
| McDonald<br>Macon                  | 30.868  | 13,574<br>33,018 | 30,575           | Madison                | 7,229<br>4,190 | 7,695<br>2,526         | 4,692<br>4,749   | Lincoln<br>Logan       | 1,521           | 11,416<br>960     | 1,378             |
| Madison                            | 11,273  | 9,975            | 9,268            | Meagher<br>Missoula    | 23,596         | 13,964                 | 14.427           | Loup                   | 2,188           | 1,305             | 1,662             |
| Maries                             | 10,088  | 9,616            | 8,600            | raik                   | 10,/31         | 1,331                  | 6,881            | McPherson (a)          | 2,470           | 517               | 401               |
| Marion<br>Mercer                   | 12 335  | 26,331<br>14,706 | 26 233<br>14,581 | Powell                 | 5,904          |                        | •••••            | Madison                |                 | 16,976<br>9,255   | 13,669<br>8,758   |
| Miller                             | 16,717  | 15,187           | 14,162           | Ravalli<br>Rosebud     | 7,985          | 7,822                  | •••••            | Morrill                | 4,584           | 7,233             |                   |
| Mississippi                        | 14,557  | 11,837           | 10,134           | Sanders                | 3.713          |                        |                  | Nance                  | 8,926           | 8,222             | 5,773             |
| Moniteau                           | 14,375  | 15,931           | 15,630           | Silver Bow             | 56,848         | 47,635                 | 23,744           | Nemaha                 |                 | 14,952            | 12,930            |
| Monroe<br>Montgomery               | 15,504  | 19,716<br>16,571 | 20,790<br>16,850 | Sweet Grage            | 4 020          | 3.086                  |                  | Nuckolls<br>Otoe       | 13,019          | 12,414<br>22,288  | 11,417<br>25,403  |
| Morgan                             | 12.863  | 12,175           | 12,311           | TetonValleyYellowstone | 13 630         | 4,355                  | •••••            | Pawnee                 | 10,582          | 11,770            | 10,340            |
| New Madrid<br>Newton               | 19,488  | 11,280           | 9.317            | Yellowstone            | 22,944         | 6,212                  | 2,065            | Perkins                | 2 570           | 1,702             | 4,364             |
| Newton                             | 27,136  | 27,001<br>32,938 | 22,108<br>30,914 | The State              | 376.053        | a243.329               |                  | Phelps<br>Pierce       |                 | 10,772<br>8,445   | 9,869<br>41864    |
| Nodaway<br>Oregon                  | 14.681  | 13,906           | 10,467           | (a) Includes pop       |                |                        |                  | Platte                 |                 | 17,747            | 15,437            |
| Osage                              | 14,283  | 14,096           | 13,080           | Reservation (2,66      | 0) in F        | Rosebud a              | ınd Yel-         | Polk                   | 10 521          | 10 542            | 10,817            |
| Ozark                              | 11,926  | 12,145           | 9,795            | lowstone counties.     | •              |                        |                  | Redwillow              | 11,056          | 9,604             | 8,837             |
| Perry                              | 14,559  | 12,115           | 5,975<br>13,237  | NI                     | EBRASI         | K A                    |                  | Richardson             |                 | 19,614<br>2,809   | 17,574<br>3,083   |
| Pettis                             | 33.913  | 32,438           | 31,151           | •••                    | <i>-</i>       |                        |                  | Saline                 | 17.866          | 18,252            | 20.097            |
| Phelps                             | 15,796  | 14,194           | 12,636           | COUNTY                 | 1910           | 1900                   | 1890             | Sarpy                  | 9,274           | 9.080             | 6,875             |
| Pike                               | 22,556  | 25,744           | 26,321           | Adama                  | 20,900         | 18,840                 | 24,303           | Saunders               | 21,179<br>8,355 | 22,085            | 21,577<br>1.888   |
| Platte<br>Polk                     | 21.561  | 16,193<br>23,255 | 16,248<br>20,339 | Adams                  |                |                        | 10,399           | Scotts Bluff<br>Seward |                 | 2,552<br>15,690   | 16,140            |
| Pulaski                            | 11,438  | 10,394           | 9,387            | Banner                 | 1,444          | 1,114                  | 2.435            | Sheridan               |                 | 6,033             | 2 627             |
| Putnam                             | 14.308  | 16,688           | 15,365           | Blaine                 | 1,672          | 603                    | 1,146            | Sherman                | 8,278           | 6,550             | 6,399             |
| Rails<br>Randolph                  | 26 182  | 12,287<br>24,442 | 12,294<br>24,893 | Boone<br>Boxbutte      | 6,131          | 11,689<br>5,572        | 8,683<br>5,494   | Sioux<br>Stanton       | 5,599<br>7,542  | 2,055<br>6,959    | 2,452<br>4,619    |
| Ray                                | 21,451  | 24,805           | 24,215           | Boyd                   | 8,826          | 7,332                  | 695              | Thayer                 | 14,775          | 14,325            | 12,738            |
| Revnolds                           | 9.592   | 8,161            | 6,803            | Brown                  | 6,083          | 3,470                  | 4,359            | Thomas                 | 1,191           | 628               | 517               |
| Ripley                             | 13.099  | 13 186<br>24.474 | 8,512<br>22,977  | Buffalo                | 21,907         | 20,254<br>13,040       | 22,162<br>11.069 | Thurston               | 8,704           | 6,517             | 3,176<br>7.092    |
| Ripley<br>St. Charles<br>St. Clair | 16.412  | 17,907           | 16,747           | Burt<br>Butler         | 15,403         | 15,703                 | 15,454           | Valley<br>Washington   | 9,480<br>12,738 | 7,339<br>13,086   | 11,869            |
| St. Francois                       | 35,738  | 24.051           | 17,347           | Cass                   | 19,786         | 21,330                 | 24,080           | Wayne                  | 10,397          | 9,862             | 6,169             |
| St. Louis                          | 82,417  | 50,040           | 36,307           | Cedar                  | 15,191         | 12,467                 | 7,028            | Webster                | 12.008          | 11,619            | 11,210            |
| St. Louis city<br>Ste. Genevieve   | 10 607  | 10,359           | 451,770<br>9,883 | Chase                  | 3,613          | 2,559<br>6,541         | 4,807<br>6,428   | Wheeler<br>York        | 18 721          | 1,362<br>18,205   | 1,683<br>17,279   |
| Saline                             | 29,448  | 33,703           | 33,762           | Cheyenne               | 4,551          | 5,570                  | 5,693            | The State 1.192        |                 |                   |                   |
| Schuvlet                           | 9.062   | 10,840           | 11,249           | Clay                   | 15,729         | 15,735                 | 16,310           |                        |                 |                   |                   |
| Scotland                           | 11,869  | 13 232<br>13,092 | 12,674<br>11,228 | Colfax<br>Cuming       |                | 11,211<br>14,584       | 10,453<br>12,265 | (a) Arthur coun        |                 |                   |                   |
|                                    | 44,514  | 10,074           | 11,220           |                        | 10,102         | 17,30%                 | 12,203           | annexed to McPhe       | # 2011 CO       | mrih smo          |                   |

| NEVADA                                  |                |                   |                   | NEW 1                    | ÆXICO               | O Cont'd                                |                   | NEW '                              | YORK (          | Cont'd.          |                  |
|---|----------------|-------------------|-------------------|--------------------------|---------------------|---|-------------------|------------------------------------|-----------------|------------------|------------------|
| COUNTY                                  | 1910           | 1900              | 1890              | COUNUY                   | 1910                | 1900                                    | 1890              | COUNTY                             | 1910            | 1900             | 1890             |
| Churchill                               | 2,811          | 830               | 703               | Lincoln                  | 7,822               | 4,953                                   | 7,081             | Sullivan                           | 33,808          | 32,306           | 31,031           |
| Clark                                   | 3,321<br>1,895 | ••••              | ••••              | Luna                     | 3,913               | • • • • • • • •                         |                   | Tioga                              | 25,624          | 27,951           | 29,935           |
| Douglas                                 | 1,895          | 1,534             | 1,551             | McKinley                 | 12,963              | ******                                  | ******            | Tompkins                           | 33,647          | 33,830           | 32,923           |
| Eiko.<br>Esmeralda                      | 8,133<br>9,695 | 5,688<br>1,972    | 4,794<br>2,148    | Mora<br>Otero            | 7,069               | 10,304<br>4,791                         | 10,618            | Ulster                             | 91,769          | 88,422<br>29,943 | 87,062<br>27,866 |
| Cureka                                  | 1.830          | 1.954             | 3.275             | Onev                     | 14.912              | 4,171                                   | •••••             | Warren                             | A7 778          | 45,624           | 45,690           |
| Humboldt                                | 6,825          | 4,463             | 3,434             | Rio Arriba               | 16,719              | 13,777                                  | 11,534            | Wayne                              | 50,179          | 48,660           | 49,729           |
| Lander                                  | 1,786          | 1,534<br>3,284    | 2,200             | Roosevelt                | 12,064              | • |                   | Washington<br>Wayne<br>Westchester | 283,055         |                  | 146,772          |
| Lincoln<br>Lyon                         | 3,489<br>3,568 | 3,284<br>2,268    | 2,466<br>1,987    | San Juan<br>San Miguel   | 3,504               | 4,828<br>22,053                         | 1,890<br>24,204   | Wyoming<br>Yates                   | 31,880          | 30,413           | 31,193           |
| Nye.                                    | 7,513          | 1,140             | 1,290             | Sandoval                 | 8,579               | 22,033                                  | 24,204            |                                    |                 | 20,318           | 21,001           |
| Ormsby                                  | 3,089          | 2,893             | 4,883             | Santa Fe                 | 14,770              | 14,658                                  | 13,562            | The State 9,113                    | 3,614 7,2       | 68,894 5,        | 997,853          |
| Storey                                  | 3,045          | 3,673             | 8,806             | Sierra<br>Socorro        | 3,536               | 3,158<br>12,195                         | 3,630<br>9,595    |                                    |                 |                  |                  |
| Washoe<br>White Pine                    | 7,434          | 9,141<br>1,961    | 6,437<br>1,721    | Socorro                  | 14,761              | 12,195                                  | 9,595             | 110 P.ET                           |                 |                  |                  |
| ** ILLUC I ILLC                         | 1,441          | 1,901             | 1,721             | Taos<br>Torrance         | 10 119              | 10,889                                  | 9,868             | NORTI                              | 1 CARC          | JLINA            |                  |
| The State                               | 81,875         | 42,335            | 45,761            | Union                    | 11.404              | 4.528                                   |                   | COUNTY                             | 1910            | 1900             | 1890             |
|   |                | -                 | -                 | Valencia                 | 13,320              | 13,895                                  | 13,876            |                                    |                 |                  |                  |
| NEW                                     | HAMP           | HIDE              |                   | The State                | 327,396             | 195,310                                 | 153,593           | Alamance                           | 28,712          | 25,665           | 18,271           |
| 11211                                   |                | JAHARE            |                   |                          | -                   | -                                       | •                 | Alexander Alleghany                | 7,745           | 10,960<br>7,759  | 9,430<br>6,523   |
| COUNTY                                  | 1910           | 1900              | 1890              |                          |                     |   |                   | Anson                              | 25,465          | 21,870           | 20,027           |
| P. 11                                   | ****           |                   |                   | NE                       | W_YO                | r.K                                     |                   | Ashe                               | 19,074          | 19,581           | 15,628           |
| Belknap                                 | 21,309         | 19,526            | 20,321<br>18,124  |                          |                     |   |                   | Beaufort                           | 30,877          | 26,404           | 21,072           |
| Carroll                                 | 30.659         | 16,895<br>31,321  | 29,579            | COUNTY                   | 1910                | 1900                                    | 1890              | Bertie                             | 23,039          | 20,538           | 19,176           |
| Cheshire                                | 30.753         | 29,468            | 23,211            | Albany                   | 173.666             | 165.571                                 | 164,555           | Bladen<br>Brunswick                | 14 432          | 17,677<br>12,657 | 16,763<br>10,900 |
| Graiton                                 | 41,652         | 40,844            | 37,217            | Allegany                 | 41,412              | 41,501                                  | 43,240            | Buncombe                           | 49,798          | 44,288           | 35,266           |
| Hillsboro                               | 126,072        | 112.640           | 93,247            | Broome                   | 78,809              | 69,149                                  | 62,973            | Burke                              | 21,408          | 17,699           | 14,939           |
| Merrimack<br>Rockingham                 | 53,333         | 52.430            | 49,435<br>49,650  | Cattaraugus              | 65,919              | 65,643                                  | 60,866            | Cabarrus                           | 26,240          | 22,456           | 18,142           |
| Strafford                               | 38,951         | 51,118<br>39.337  | 38.442            | Cayuga<br>Chautauqua     | 105 126             | 66,234<br>88,314                        | 65,302<br>75,202  | Caldwell<br>Camden                 | 20,579          | 15,694           | 12,298<br>5,667  |
| Sullivan                                | 19,337         | 18,009            | 17,304            | Chemung                  | 54.662              | 54,063                                  | 48.265            | Carteret                           | 5,640<br>13,776 | 5,474<br>11,811  | 10,825           |
| The State                               | 420 572        | 444 500           |                   | Chenango                 | 35,575              | 36,568                                  | 37,776            | Caswell                            | 14,858          | 15,028           | 16,028           |
| The State                               | 130,312        | 411,300           | 370,330           | Clinton                  | 48,230              | 47 430                                  | 46,437            | Catawba                            | 27,918          | 22,133           | 18,689           |
|   |                |                   |                   | Columbia                 | 29 249              | 43,211<br>27,576                        | 46,172<br>28,657  | Chatham                            | 14.136          | 23,912<br>11,860 | 25,413<br>9,976  |
| NEV                                     | V JERS         | SEY               |                   | Delaware                 | 45,575              | 46,413                                  | 45,496            | Chowan                             | 11.303          | 10,258           | 9,167            |
| COUNTY                                  | 1910           | 1900              | 1890              | Dutchess                 | 87.661              | 81,670                                  | 77,879            | Clay                               | 3,909           | 4,532            | 4,197            |
|   |                |                   |                   | Erie<br>Essex            | 22,985              | 433,686<br>30,707                       | 322,981<br>33,052 | Cleveland                          | 29,494          | 25,078           | 20,394<br>17,856 |
| Atlantic                                |                | 46,402            | 28,036            | Franklin                 | 45.717              | 42,853                                  | 38,110            | Craven                             |                 | 21,274<br>24,160 | 20,533           |
| Bergen                                  | 138,002        | 78,441<br>58,241  | 47,226<br>58,528  | Fulton                   | 44.534              | 42,842                                  | 37,650            | Cumberland                         | 35.284          | 29,249           | 27,321           |
| Burlington<br>Camden                    | 142.029        | 107 643           | 87,687            | Genesee                  | 37,615              | 34,561                                  | 33,265            | Currituck                          | 7,693           | 6,529            | 6,747            |
| Cape May                                | 19.745         | 13,201            | 11,268            | Greene<br>Hamilton       | 30,214<br>4,373     | 31,478<br>4,947                         | 31,598<br>4,762   | Dare                               | 4,841           | 4,757            | 3,768            |
| Cape May<br>Cumberland<br>Essex         | 55,153         | 51,193            | 45,438            | Herkimer                 | 56.356              | 51,049                                  | 45,608            | Davidson                           | 29,404          | 23,403<br>12,115 | 21,702<br>11,621 |
| Essex                                   | 512,886        | 359,053           | 256,098           | lenerson                 | 80.497              | 76,748                                  | 68,806            | Duplin                             | 25,442          | 22,405           | 18,690           |
| Gloucester<br>Hudson                    | 537 231        | 31,905<br>386,048 | 28,649<br>275,126 | Kings 1,63               | 34,351 1            | ,166,582                                | 838,547           | Durham                             | 35,276          | 26,233           | 18,041           |
| Hunterdon                               | .33.569        | 34,507            | 35,355            | Lewis                    | 24,849              | 27,427<br>37.059                        | 29,806<br>37,801  | Edgecombe                          |                 | 26,591           | 24,113           |
| Mercer                                  | 125,657        | 95.365            | 79,978            | Livingston               | 10 280              | 40,545                                  | 42,892            | Forsyth<br>Franklin                | 47,311          | 35,261<br>25,116 | 28,434<br>21,090 |
| Middlesex                               | 114,426        | 79,762            | 61,754            | Monroe                   | 283,212             | 217,854                                 | 189,586           | Gaston                             | 37.063          | 27,903           | 17,764           |
| Monmouth<br>Morris<br>Ocean<br>Passaic. | 74,734         | 82,057            | 69,128            | Monroe Montgomery        | 57,567              | 47 488                                  | 45 600            | Gates                              | 10,455          | 10.413           | 10 252           |
| Ocean                                   | 21.318         | 65,156<br>19,747  | 54,101<br>15,974  | Nassau<br>New York 2,762 | 83,930              | 55,448                                  | 212.202           | Graham                             | 4,749           | 4,343            | 3,313            |
| Passaic                                 | 215,902        | 155,202           | 105,046           | Niagara                  | 2,322 2,0<br>92 036 | 74,961                                  | 62,491            | Granville                          | 13.083          | 23,263<br>12,038 | 24.484<br>10.039 |
| baiem                                   | 20,999         | 25,530            | 25,151            | Oneida                   | 154,157             | 132,800                                 | 122,922           | Greene                             | 60.497          | 39.074           | 28,052           |
| Somerset                                | 38,820         | 32,948            | 28,311            | Oneida<br>Onondaga       | 200,298             | 168,735                                 | 146,247           | Halifax                            | 37,646          | 30,793           | 28,908           |
| Sussex<br>Union                         | 140 197        | 24,134<br>99,353  | 22,259<br>72,467  | Ontario                  | 52,286              | 49,605                                  | 48,453            | Harnett                            | 22,174          | 15,988           | 13,700           |
| Warren                                  | 43,187         | 37,781            | 36,553            | Orange                   | 32 000              | 103,859<br>30,164                       | 97,859<br>30,803  | Haywood                            | 16 262          | 16,222<br>14,104 | 13,346<br>12,589 |
| The State 2,53                          |                | RR3.669 1         | 444 933           | Oswego                   | 71,664              | 70.881                                  | 71,883            | Hertford                           | 15.436          | 14.294           | 13,851           |
|   | ,              | ,                 | ,,,               | Otsego                   | 47,216              | 48,939                                  | 50,861            | Hyde                               | 8,840           | 9,278            | 8,903            |
| NEV                                     | MEX            | TCO               |                   | Putnam<br>Queens         | 14,005              | 13,787<br>152,999                       | 14,849<br>128,059 | Iredell                            | 34,315          | 29,064           | 25,462           |
|   |                |                   |                   | Rensselaer               | 122.276             | 121.697                                 | 124,511           | Johnston                           | 41,401          | 11,853<br>32,250 | 9,512<br>27,239  |
| COUNTY                                  | 1910           | 1900              | 1890              | Richmond                 | 85,969              | 67,021                                  | 51,693            | Jones                              | 8,721           | 8,226            | 7,403            |
| Bernalillo                              | 23 606         | 28,630            | 20,913            | Rockland                 |                     | 38,298                                  | 35,162            | Lee                                | 11,376          |                  |                  |
| Chaves                                  | 16,850         | 4,773             | 20,713            | St. Lawrence<br>Saratoga | 61,017              | 89°083<br>61.089                        | 85,048<br>57,663  | Lenoir<br>Lincoln                  | 17 132          | 18,639<br>15,498 | 14,879<br>12,586 |
| Colfax                                  | 16,460         | 10,150            | 7,974             | Schenectady              | 88,235              | 46.852                                  | 29,797            | McDowell                           | 13.538          | 12,567           | 10,939           |
| Curry                                   | 11,443         | •••••             |                   | Schoharie                | 23,855              | 26,854                                  | 29,164            | Macon                              | 12,191          | 12,104           | 10,102           |
| Dona Ana                                | 12,893         | 10.187            | 9,191             | Schuyler                 | 14,004              | 15,811                                  | 16,711            | Madison                            | 20,132          | 20,644           | 17,805           |
| EddyGrant                               | 14,813         | 3,229<br>12,883   | 9,657             | Seneca<br>Steuben        | 20,972              | 28,114<br>82,822                        | 28.227<br>81,473  | Martin<br>Mecklenburg              | 17,797          | 15,383           | 15,221           |
| Guadalupe                               | 10,927         | 5,429             |                   | Suffolk                  | 96,138              | 77,582                                  | 62,491            | Mitchell                           | 17,245          | 55,268<br>15,221 | 42,673<br>12,807 |
| =                                       |                | •                 |                   |                          | •                   | ,                                       |                   |                                    | ,               | ,                | ,                |

| NORTH C                                    | NORTH CAROLINA Cont'd. |                  |                  |  | NORTH DAKOTA Cont'd. |                   |                   | OHIO Cont'd.                |         |                   |                     |
|--|------------------------|------------------|------------------|--|----------------------|-------------------|-------------------|-----------------------------|---------|-------------------|---------------------|
| COUNTY                                     | 1910                   | 1900             | 1890             | COUNTY   | 1910                 | 1900              | 1890              | COUNTY                      | 1910    | 1900              | 1990                |
| Montgomery                                 | 14,967                 | 14,197           | 11,239           | Pierce   | 9,740                | 4,765             | 905               | Logan                       | 30,084  | 30,420            | 27,386              |
| Moore                                      | 17,010                 | 23,622           | 20,479<br>20,707 | Ramsey   | 15,199               | 9,198<br>6,919    | 4,418             | Lucas                       | 102 728 | 54,857            | 40,295<br>102,296   |
| Nash                                       | 32,121                 | 25,478<br>25,785 | 24,026           | Ransom   | 10,543               | 17,387            | 5,393<br>10,751   | Madison                     | 19.902  | 153,559<br>20,590 | 20,057              |
| New Hanover<br>Northampton<br>Onslow       | 22,323                 | 21,150           | 21,242           | Rolette  | 9,558                | 7,995             | 2,427             | Mahoning                    | 116,151 | 70,134            | 55,979              |
| Onslow                                     | 14,125                 | 11,940           | 10,303           | Sargent  | 9,202                | 6,039             | 5,076             | Marian                      | 22 074  | 28,678            | 24,727              |
|  |                        | 14,690<br>8,045  | 14,948           | Sheridan   | 8,103                | 7 621             | 2,328             | Medina                      | 25,598  | 21,958<br>28,620  | 21,742<br>29,813    |
| Pamlico<br>Pasquotank                      | 16,693                 | 13,660           | 7,146<br>10,748  | Steele   | 7,616                |                   | 3,777             | Mercer                      | 27.536  | 28,021            | 27,220              |
| Pender                                     | 15,471                 | 13.381           | 12,514           | Stutsman   | 18,189               | 9,143             | 5.266             | Miami                       | 45,047  | 43,105            | 39,754              |
| Pender<br>Perquimans                       | 11,054                 | 10,091           | 9,293            | Towner   | 8,963                | 6,491             | 1,450             | Medina                      | 24,244  | 27,031            | 25,175              |
| Person                                     | 17,350                 | 16,685<br>30,889 | 15,151<br>25,519 | Traill   | 10,345               | 13,107<br>20,288  | 10,217<br>16,587  | Montgomery<br>Morgan        | 100,700 | 17,905            | 100,852<br>19,143   |
| Polk                                       | 7.640                  | 7,004            | 5,902            | Ward   | 42.185               | 7,961             | 1,681             | Morrow                      | 16,815  | 17,879            | 18,120              |
| Polk.<br>Randolph<br>Richmond.<br>Robeson. | 29,491                 | 28,232           | 25,195           | Wells  | 11,814               | 8,310             | 1,212             | Muskingum                   | 57,488  | 53,185            | 51,210              |
| Richmond                                   | 19,673                 | 15,855           | 23,948           | Williams   | 20,249               | 1,530             | 875               | Noble                       | 18,601  | 19,466<br>22,213  | 20,753<br>21,974    |
| Rockingham                                 | 36.442                 | 40,371<br>33,163 | 31,483<br>25,363 | The State 577.0  | 56 a3                | 19.146            | h182.710          | Ottawa<br>Paulding          | 22,300  | 27,528            | 25,932              |
| Rowan                                      | 37,521                 | 31,066           | 24,123           | •  |                      | •                 | •                 | Perry                       | 35,396  | 31,841            | 31,151              |
| Rowan.<br>Rutherford<br>Sampson            | 28,385                 | 25,101           | 18,770           | (a) Includes por   | pulation             | (2,208)           | of Stand-         | Perry                       | 26,158  | 27,016            | 26, <del>9</del> 59 |
| Sampson                                    | 29,982                 | 26,380<br>12,553 | 25,096           | ing Rock Indian<br>by counties in 190                    | reserval             | on, not           | returned          | Pike                        | 15,723  | 18,172<br>29,246  | 17,482<br>27,868    |
| Scotland<br>Stanly                         | 19.909                 | 15,220           | 12,136           | (b) Includes n   | o.<br>opulatio       | n (809)           | of Fort           | Preble                      | 23 834  | 23,713            | 23,421              |
| Stokes                                     | 20,151                 | 19,866           | 17,199           | (b) Includes po<br>Yates and Standi<br>and of Church, Re | ng Rock              | Indian            | Agency,           | Pumam                       | 29,972  | 32,525            | 30,188              |
| Stokes                                     | 29,705                 | 25,515           | 19.281           | and of Church, Re  | enville,             | Stevens,          | and Wil-          | Richland                    | 47.667  | 44,289            | 38,072              |
| Transylvania                               | 7 101                  | 8,401<br>6,620   | 6,577<br>5,881   | liams counties.  |                      |                   |                   | Roes<br>Sandusky            | 40,069  | 40,940<br>34,311  | 39,454<br>30,617    |
| Tyrrell.                                   | 5,219                  | 4,980            | 4,225            |  |                      |                   |                   | Scioto                      | 48.463  | 40.981            | 35,377              |
| Tyrrell.<br>Union.                         | 33,277                 | 27,156           | 21,259           |  | ОШО                  |                   |                   | SenecaShelbyStark           | 42,421  | 41,163            | 40,869              |
| Vance                                      | 19.425                 | 16,684           | 17,581<br>49,207 |  | 1010                 | 4000              | 4000              | Shelby                      | 24,663  | 24,625            | 24,707              |
| Wake.<br>Warren.                           | 20.266                 | 54,626<br>19,151 | 19,360           | COUNTY   | 1910                 | 1900              | 1890              | Summit                      | 108 253 | 94,747<br>71,715  | 84,170<br>54,089    |
| Washington                                 | 11,062                 | 10,608           | 10,200           | Adams  | 24,755               | 26,328            | 26,093            | Trumbull                    | 52,700  | 46,591            | 42,373              |
| Watauga                                    | 13.556                 | 13,417           | 10.611           | Alien  | 56,580               | 47,976            | 40,644            | Tuscarawas                  | 57.035  | 53,751            | 46,618              |
| Wayne.<br>Wilkes                           | 35,698                 | 31,356<br>26,872 | 26,100<br>22,675 | Ashland  | 22,975               | 21,184<br>51,448  | 22,223            | Union<br>Van Wert           | 21,871  | 22,342            | 22,860              |
| Wilson.                                    | 28.269                 | 23,596           | 18.644           | Athens   | 47.798               | 38.730            | 43,655<br>35,194  | Vinton                      | 13.096  | 30,394<br>15,330  | 29,671<br>16,045    |
| Yadkin                                     | 15,428                 | 14.083           | 13,790           | Auglaize Belmont Brown Butler                            | 31,246               | 31,192            | 28,100            | Warren                      | 24.497  | 25,584            | 25,468              |
| Yancey                                     | 12,072                 | 11,464           | 9,490            | Belmont  | 76,856               | 60,875            | 57,413            | Washington                  | 45,422  | 48,245            | 42,380              |
| The State 2,206                            | 287 1 5                | 103.810 1        | 617 047          | Brown  | 70 271               | 28,237<br>56,870  | 29,899<br>48,597  | Wayne<br>Williams           | 38,038  | 37,870<br>24,953  | 39,005<br>24,897    |
| I DE CIGIC 2,500                           | ,20, 1,0               | ,,0,010 .        | ,,,,,,,,         | Carroli  | 15,761               | 16,811            | 17,566            | W00d                        | 46.330  | 51.555            | 44,392              |
|  |                        |                  |                  | Champaign  | 26,351               | 26,642            | 26,980            | Wyandot                     | 20,760  | 21,125            | 21,722              |
| NORT                                       | H DA                   | LOTA             |                  | ClarkClermont  | 20 551               | 58,939<br>31,610  | 52,277            | The State 4,76              | 7 121 4 | 157 EAE 2         | 472 214             |
| COUNTY                                     | 1910                   | 1900             | 1890             | Clinton  | 23,680               | 24,202            | 33,553<br>24,240  | THE SHARE #10               | 1,141 B | 131,323 3         | 40124910            |
|  |                        |                  |                  | Columbiana   | 76,619               | 68,590            | 59,029            |                             |         |                   |                     |
| Adams                                      | 5,407                  |                  | 7045             | Coshocton  | 30,121               | 29,337            | 26,703            | OK                          | TAHO    | MA                |                     |
| Barnes                                     | 12 681                 | 13,159<br>8 320  | 7,045<br>2,460   | Crawford   | K27 475              | 33,915<br>439,120 | 31,927<br>309,970 | COUNTY                      | 1910    | 1907              |                     |
| Billings                                   | 10,186                 | 8,320<br>975     | 176              | Darke  | 42,933               | 42,532            | 42,961            |                             |         |                   |                     |
| Bottineau                                  | 17,295                 | 7,532            | 2,893            | Darke  | 24,498               | 26,387            | 25,760            | Adair                       | 10,535  | 9,115             |                     |
| Bowman<br>Burleigh                         | 4,668                  | 6,081            | 4,247            | Erie   | 38 327               | 26,401<br>37,650  | 27,189<br>35,462  | AlfalfaAtoka                | 18,138  | 16,070<br>12,113  |                     |
| Cass                                       | 33,935                 | 28,625           | 19,613           | Fairfield  | 39,201               | 34,259            | 35,462<br>33,939  | Beaver                      | 13.631  | 13.364            |                     |
| Cavalier                                   | 15,659                 | 12,580           | 6,471            | Fairfield<br>Fayette<br>Franklin                         | 21,744               | 21,725            | 22,309            | Decknam                     | 19,099  | 13,364<br>17,758  |                     |
| Dickey                                     | 9,839<br>5,302         | 6,061            | 5,573<br>159     | Franklin   | 221,567              | 164,460<br>22,801 | 124,087<br>22,023 | Blaine                      | 17,960  | 17,227<br>27,865  |                     |
| Eddy                                       | 4,800                  | 3,330            | 1,377            | FultonGallia   | 25,745               | 27,918            | 27,005            | Bryan                       | 35.685  | 30,241            |                     |
| Emmons                                     | 9,796                  | 4,349<br>3,770   | 1,971            | Geauga<br>Greene   | 14,670               | 14,744            | 13,489            | Caddo<br>Canadian<br>Carter | 23,501  | 20,110            |                     |
| Foster                                     | 5,313                  | 3,770            | 1,210<br>18,357  | Greene   | 29,733               | 31,613            | 29,820            | Carter                      | 25,358  | 26,402            |                     |
| Grand Forks<br>Griggs                      | 6,274                  | 24,459<br>4,744  | 2,817            | Guernsey   | 42,710               | 400 470           | 28,645<br>374,573 | Cherokee                    | 21 862  | 14,274<br>17,340  |                     |
| Hettinger                                  | 6,557                  |                  | 81               | Hancock  | 37,860               | 41,993            | 42,563            | Cimarron                    | 4.553   | 5,927             |                     |
| Kidder                                     | 5,962                  | 1,754            | 1,211            | Hardin   | 30,407               | 31,187            | 28,939            | Cleveland                   | 18,843  | 18,460            |                     |
| Lamoure<br>Logan                           | 6,168                  | 6,048<br>1,625   | 3,187<br>597     | Harrison   | 25 110               | 20,486<br>27,282  | 20,830<br>25,080  | Coal                        | 15,817  | 15,585<br>31,738  |                     |
| McHenry                                    | 17.627                 | 5,253            | 1,584            | Henry<br>Highland  | 28,711               | 30,982            | 29,048            | Craig                       | 17,404  | 14,955            |                     |
| McIntosh                                   | 7,251                  | 4,818            | 3,248            | LOCKING  | 43.03U               | 24.398            | 22,658            | CreekCuster                 | 26,223  | 18,365            |                     |
| McKenzie<br>McLean                         | 5,720                  | 4,791            | 893              | Holmes<br>Huron  | 17,909               | 19,511            | 21,139            | Custer                      | 23,231  | 18,478            |                     |
| Mercer                                     | 4.003                  | 1,778            | 428              | Jackson  | 30,791               | 32,330<br>34,248  | 31,949<br>28,408  | Delaware<br>Dewey           | 11,409  | 9,876<br>13,329   |                     |
| Mountrail<br>Morton                        | 8,491                  | • • • • • •      | 122              | Jefferson  | 65,423               | 44,357            | 39,415            | Ellis                       | 15,375  | 13,978            |                     |
| Morton                                     | 25,289                 | 8,069            | 4,728            | Knox   | 30,181               | 27.768            | 27,600            | EllisGarfield               | 33,050  | 28,300            |                     |
| Nelson<br>Oliver                           | 10,140<br>3,577        | 7,316<br>990     | 4,293<br>464     | Lake<br>Lawrence   | 22,927<br>10 499     | 21,680<br>39,534  | 18,235<br>39,556  | Garvin                      | 26,545  | 22,787<br>23,420  |                     |
| Pembina                                    | 14,749                 | 17,869           |                  | Licking  | 55,590               | 47,070            | 43,279            | Grady<br>Grant              | 18,760  | 17,638            |                     |
|  |                        | •                |                  |  |                      |                   |                   |                             | ,.      | ,                 |                     |

| OKLAF                 | IOMA (           | Dont'd.          |                | OREGON Cont'd.            |                           | PENNS              | (LVANI            | A Cont                   | <b>L</b>         |                  |                   |
|-----------------------|------------------|------------------|----------------|---------------------------|---------------------------|--------------------|-------------------|--------------------------|------------------|------------------|-------------------|
| COUNTY                | 1910             | 1907             |                | COCNETY                   | 1910                      | 1000               | 1890              | COUNTY                   | 1910             | 1900             | 1890              |
| Great                 | 16,449           | 23,624           |                | Line                      | 22,662                    | 18,603             | 16,265            | Snyder                   | 16,800           | 17,304           | 17,651            |
| Harmon                | 11,328<br>8,189  | 8,089            |                | Malheur                   | 8,601                     | 4,203<br>27,713    | 2,601<br>22,934   | Somerset                 | 67,717           | 49,461           | 37,317            |
| Haskell               | 18 875           | 16,865           |                | Morrow.                   | 4.357                     | 4,151              | 4,205             | Suluvan<br>Susquehanna   | 17 746           | 12,134<br>40,043 | 11,620<br>40,093  |
| Hughes                | 24,040           | 19,945           |                | Multnomah                 | 226,261                   | 103,167            | 74,884            | Tioga.                   |                  | 49,086           | 52,313            |
| Jackson               | 23,737           | 17,087           |                | Polk                      | 13,469                    | 9,923              | 7,858             | Union                    | 16,249           | 17,592           | 17,820            |
| ]efferson             |                  | 13,439           |                | Sherman                   | 4,242                     | 3,477              | 1,792             | Venango.                 | 56,359           | 49,648           | 46,640            |
| Johnston              |                  | 18,672           |                | Tillamook                 | 6,266                     | 4,471              | 2,932             | Warren.                  | 39,573           | 38,946           | 37,585            |
| Kay.<br>Kingfisher    | 26,999           | 24,757           |                | Umatilla                  | 20,309<br>16,191          | 18,049             | 13,381            | Washington               | 143,680          | 92,181           | 71,155            |
| Kiowa                 | 27,526           | 18,010<br>22,247 |                | Union                     | 8,364                     | 16,070<br>5,538    | 12,044<br>3,661   | Wayne<br>Westmoreland    | 29,236           | 30,171           | 31,010            |
| Latimer               | 11.321           | 9,340            |                | Wasco                     |                           | 13,199             | 9,163             | Wyoming                  | 15 500           | 160,175          | 112,819<br>15,891 |
| Le Flore              | 29,127           | 24,678           |                | Washington                | 21,522                    | 14,467             | 11,972            | York                     | 136,405          | 116,413          | 99,489            |
| Lincoln               | 34,779           | 37,293           |                | Wheeler.                  | 2,484                     | 2,443              |                   |                          | 100,100          | ,                | .,,               |
| Logan,                | 31,740           | 30,711           |                | Yamhill                   | 18,285                    | 13,420             | 10,692            | The State 7,665          | i,111 6,3        | 02,11\$ 5        | ,258,014          |
| Love                  | 10,236           | 11,134           |                | The Casts                 | *** ***                   | 449 596            |                   |                          |                  |                  |                   |
| McClain<br>McCurtain  | 15,659<br>20,681 | 12,888<br>13,198 |                | The State                 | 011100                    | 419,336            | 919101            | RHO                      | DE ISI           | AND              |                   |
| McIntosh              | 20,961           | 17,975           |                |                           |                           |                    |                   | COUNTY                   | 1910             | 1900             | 1890              |
| Major                 | 15.248           | 14,307           |                | PEND                      | NSYLV/                    | ANIA               |                   |                          | 1710             | 1700             | 1010              |
| Marshall              | 11,619           | 13,144           |                |                           |                           |                    |                   | Bristol                  | 17,602           | 13,144           | 11,428            |
| Mayes                 | 13,596           | 11,064           |                | COUNTY                    | 1910                      | 1900               | 1890              | Kent.                    | 36,378           | 29,976           | 26,754            |
| Murray                | 12,744           | 11,948           |                | A 1 .                     | 24 240                    |                    | 40.404            | Newport                  | 39,335           | 32,599           | 28,552            |
| Muskogee<br>Noble     | 52,743           | 37,467<br>14,198 |                | Adams                     | 34,319                    | 34,496             | 33,486            | Providence<br>Washington | 424,417          | 328,683          |                   |
| Nowata                | 14,945           | 10,453           |                | Armstrong                 | 47 98A                    | 775,058<br>52,551  | 551,959<br>46,747 | satrimandani ***         | 24,942           | 24,154           | 23,649            |
| Okluskee              |                  | 15,595           |                | Beaver                    | 78.353                    | 56,432             | 50,077            | The State                | 542,610          | 428,556          | 345,506           |
| Oklahoma              | 85,232           | 55,849           |                | Bedford                   |                           | 39,468             | 38,644            |                          |                  |                  |                   |
| Okmulgee              | 21,115           | 14,362           |                | Berks                     | 183,222                   | 159,615            | 137,327           | SOUT                     | H CAR            | ANLIC            |                   |
| Osage                 | 20,101           | 15,332           |                | Blair                     | 108,858                   | 85,099             | 70,866            |                          |                  |                  |                   |
| Ottawa                |                  | 12,827           |                | Bradford                  | 54,526                    | 59,403             | 59,233            | COUNTR                   | 1910             | 1900             | 1890              |
| Payne                 |                  | 17,113           |                | Bucks                     | 76,530                    | 71,190<br>56,962   | 70,615<br>55,339  | 45.5                     |                  | *****            |                   |
| Pittsburg             | AT AKA           | 37,677           |                | Cambria.                  | 166.131                   | 104,837            | 66,375            | Abbeville                | 34,804           | 33,400           | 46,854            |
| Pontotoc              | 1                | 23,057           |                | Cameron                   |                           | 7,048              | 7,238             | * ***                    | 41,849<br>69,568 | 39,032<br>55,728 | 31,822<br>43,696  |
| Pottawatomie          | 4                | 43,272           |                | Carbon                    |                           | 44,510             | 38,624            |                          | 18,544           | 17,296           | 49,039            |
| Pushmataha            |                  |                  |                | Center                    | 43,424                    | 42,894             | 43,269            | ***                      |                  | 35,504           | 44,613            |
| Roger Mills           |                  | 13,239           |                | Chester                   |                           | 95,695             | 89,377            | ***                      | 30,355           | 35,495           | 34,119            |
| Rogers                |                  | 15,485<br>14,687 |                | Clearfield                |                           | 34,283<br>80,614   | 36,802<br>69,565  | ***                      |                  | 30,454           | 55,428            |
| Sequoyah              |                  | 22,499           |                | Clinton                   | 31.545                    | 29,197             | 28,685            |                          |                  | 90.004           | ******            |
| Stephens              |                  | 20,148           |                | Columbia                  | 48,467                    | 39,896             | 36,832            | ***                      | 26 170           | 88,006<br>21,359 | 59,903            |
| Tens                  | 1                | 16,448           |                | Crawford                  | 61,565                    | 63,643             | 65,324            | ***                      | 20 425           | 28,616           | 26,660            |
| Tilman                |                  | 12,869           |                | Cumberland                | 54,479                    | \$0,344            | 47,271            | ***                      | 04 20-           | 20,401           | 18,468            |
| Tulm                  | 1 .              | 21,693           |                | Dauphin                   |                           | 114,443            | 96,977            |                          | 32,188           | 28,184           | 23,233            |
| Wagoner<br>Washington |                  | 19,529<br>12,813 |                | Delaware                  | 15 871                    | 94,762<br>32,903   | 74,683<br>22,239  | ***                      |                  | 33,452           | 40,293            |
| Washita               | : .              | 22,007           |                | Erie                      | 115.517                   | 98,473             | 86,074            | ***                      |                  | 32,388           | 29,134            |
| Woods                 |                  | 15,517           |                | Fayette                   | 167,449                   | 110,412            | 80,006            | ***                      | 44 401           | 16,294           | ******            |
| Woodward              |                  | 14,595           |                | Forest.                   | 9,435                     | 11,039             | 8,482             | ***                      |                  | 25,478           | 49,259            |
|                       |                  | *** ***          |                | Franklin.                 | 59,775                    | 54,902             | 51,433            | ***                      |                  | 29,425           | 28,599            |
| The State 1,4         | 57,155 1         | ,414,177         |                | Fulton                    |                           | 9,924              | 10,137            |                          | 35,671           | 28,474           | 25,027            |
|                       |                  |                  |                | Greene<br>Huntingdon      |                           | 28,281<br>34,650   | 28,935<br>35,751  | Georgetown               | 22,270           | 22,846           | 20,857            |
| 0                     | REGOR            | ₹                |                | Indiana                   |                           | 42,556             | 42,175            | Greenville               | 68,377           | 53,490           | 44,310            |
| _                     |                  | •                |                | Jefferson                 |                           | 59,113             | 44,005            | Hampton                  | 34,223           | 28,343<br>23,738 | 20.544            |
| COUNTY                | 1910             | 1900             | 1890           | ] unista                  | 15,013                    | 16,054             | 16,655            | Horry                    | 26,005           | 23,364           | 20,544<br>19,256  |
| 10.1                  |                  | 4 5 504          | 4.744          | Lackawanna                |                           |                    | 142,088           | Kershaw                  | 27.094           | 24,696           | 22,361            |
| Baker                 | 18,076<br>10,663 | 15,597<br>6,706  | 6,764<br>8,650 | Lancaster                 |                           |                    | 149,095           | Lancuster                | 26,650           | 24,311           | 20,761            |
| Beuton                |                  | 19,658           | 15,233         | Lebanon                   |                           | 57,042<br>53,827   | 37,517<br>48,131  | Laurens                  |                  | 37,382           | 31,610            |
| Clatsop               |                  | 12,765           | 10,016         | Lehigh.                   | 118.832                   | 91,893             | 76,631            | Lee                      | 25,318           | 122 422          | *******           |
| Columbia              | 10,580           | 6,237            | 5,191          | Lustrue                   |                           | 257,121            | 201,203           | Lexington                | 20,4040          | 27,264           | 22,181<br>29,976  |
| Coos                  |                  | 10,324           | 8,874          | Lycoming                  |                           | 75,663             | 70,579            |                          | 31,189           | 35,181<br>27,639 | 23,500            |
| Crook,                |                  | 3,964            | 3,244          | McKean                    |                           | 51,343             | 46,863            | ī                        | 34,586           | 30,182           | 26,434            |
| Cury.                 | 2,044            | 1,868            | 1,709          | Mercer                    | 77,079                    | 57,387             | 55,744            |                          | 27,337           | 23,634           | 18,687            |
| Douglas               | 3,701            | 14,565<br>3,201  | 3,600          | Monroe                    |                           | 23,160<br>21,161   | 19,996<br>20,111  | Ç                        |                  | 59,663           | 49,393            |
| Grant                 | 5,607            | 5,948            | 5,080          | Montgomery                | 169,590                   | 138,995            | 123,290           | ÷                        |                  | 19,375           | 16,389            |
| Harney                | 4,059            | 2,598            | 2,559          | Montour                   | 14,868                    | 15,526             | 15,645            | š **                     | 55,143<br>20,943 | 45,589<br>18,966 | 36,821            |
| Hood River            | 8,016            |                  |                | Northampton               | 127,667                   | 99,687             | 84,220            | 9 ::                     | 83,465           | 65,560           | 55,385            |
| Jackson               |                  | 13,698           | 11,455         | Northumberland.           | 111,420                   | 90,911             | 74,698            | Š                        | 38,472           | 51,237           | 43,605            |
| Josephine             | 9,567            | 7,517            | 4,878          | Perry                     | 24,136                    | 26,263             | 26,276            | <u> </u>                 | 29,911           | 25,501           | 25,363            |
| KlamathLake.          | 8,554<br>4,658   | 3,970<br>2,847   | 2,444<br>2,604 | Philadelphia 1,54<br>Pike | 7,0 <b>00 1,</b><br>9.011 | 293,097 1<br>8,766 | 9,412             | 3                        | 37,626           | 31,685           | 27,777            |
| Lane                  | 33,783           | 19,604           | 15,198         | Potter.                   |                           | 30,621             | 22,778            | 1                        | 47,718           | 41,684           | 38,831            |
| Lincoln               | 5,587            | 3,575            | ******         | Schuylkili                | 207.894                   | 172,927            | 154,163           | The State 1,51           | 5,400 1.5        | 340,316 1        | 151.149           |
|                       |                  | 2 8 7 2 4        |                |                           |                           | ,                  |                   |                          | - tr-a ali       | ,                |                   |

| SOUT                                 | H DAK           | ATO              |                 | SOUTH DAKOTA Cont'd.              |                        | TENNESSEE Cont'd.       |                  |                      |                |                  |                  |
|--------------------------------------|-----------------|------------------|-----------------|-----------------------------------|------------------------|-------------------------|------------------|----------------------|----------------|------------------|------------------|
| COUNTY                               | 1910            | 1900             | 1890            | baugh, and Wash                   |                        |                         |                  | COUNTY               | 1910           | 1900             | 1890             |
| Armstrong                            | 647             | 8                | 34              | tion was not separated Rosebud II | urately n<br>Idian res | eturned 1<br>ervation s | n 1910;          | Pickett              | 5,087          | 5,366            | 4,736            |
| Aurora                               | 6,143           | 4,011            | 5,045           | to Gregory and T                  | ripp cou               | inties sine             | ce 1900          | Polk                 | 14,116         | 11,357           | 8,361            |
| Beadle                               | 15,776          | 8,081            | 9,586           |                                   |                        |                         |                  | Putnam               |                | 16,890           | 13,683           |
| Bonhomme<br>Brookings                | 14 178          | 10,379<br>12,561 | 9,057<br>10,132 | TE                                | NNESSI                 | 20                      |                  | Rhea<br>Roane        | 22 860         | 14,318<br>22,738 | 12,647<br>17,418 |
| Brown                                | 25,867          | 15,286           | 16,855          | 16                                | 111112001              | كلت                     |                  | Robertson            | 25,466         | 25,029           | 20,078           |
| Brule                                | 6,451           | 5,401            | 6,737           | COUNTY                            | 1910                   | 1900                    | 1890             | Rutherford           | 33,199         | 33,543           | 35,097           |
| Buffalo                              | 1,589           | 1,790            | 993             |                                   | 45.545                 | 45.444                  | 45.400           | Scott                | 12,947         | 11,077           | 9,794            |
| Butte<br>Campbell                    | 4,993<br>5,244  | 2,907<br>4,527   | 1,068<br>3,510  | Anderson<br>Bedford               | 17,717<br>22,667       | 17,634<br>23,845        | 15,128<br>24,739 | Sequatchie           | 27 206         | 3,326<br>22,021  | 3,027<br>18,761  |
| Charles Mix                          | 14,899          | 8,498            | 4,178           | Benton                            | 12,452                 | 11,888                  | 11,230           | Shelby               | 191,439        | 153,557          | 112,740          |
| Clark                                | 10,901          | 6,942            | 6,728           | Bledsoe                           | 6.329                  | 6,626                   | 6,134            | Smith                | 18,548         | 19,026           | 18,404           |
| Clay                                 | 8,711           | 9,316            | 7,509           | Blount                            | 20,809                 | 19,206                  | 17,589           | Stewart              | 14,860         | 15,224           | 12,193           |
| Codington                            | 2,929           | 8,770            | 7,037           | Bradley<br>Campbell               | 27 187                 | 15,759<br>17,317        | 13,607<br>13,486 | Sullivan<br>Sumner   | 28,120         | 24 935<br>26,072 | 20,879<br>23,668 |
| Custer                               | 4.458           | 2,728            | 4,891           | Cannon                            | 10,825                 | 12,121                  | 12,197           | Tipton.              | 29,459         | 29,273           | 24,271           |
| Davison                              | 11,625          | 7.483            | 5,449           | Carroll                           | 23,971                 | 24,250                  | 23,630           | Trousdale            | 5,874          | 6,004            | 5,850            |
| Day                                  | 14,372          | 12,254           | 9,168           | Carter                            | 19,838                 | 16,688                  | 13,389           | Unicoi               |                | 5,851            | 4,619            |
| Deuel<br>Dewey                       | 7,768<br>1,145  | 6,656            | 4,574           | Cheatham                          | 9,090                  | 10,112<br>9,896         | 8,845<br>9,069   | Union<br>Van Buren   | 2,784          | 12,894<br>3,126  | 11,459<br>2,863  |
| Douglas                              | 6,400           | 5,012            | 4,600           | Claiborne                         | 23,504                 | 20,696                  | 15,103           | Warren               | 16.534         | 16,410           | 14,413           |
| Edmunds                              | 7,654           | 4,916            | 4,399           | Clay                              | 9,009                  | 8,421                   | 7,260            | Washington           | 28,968         | 22,604           | 20,354           |
| Fall River                           | 7,763           | 3,541            | 4,478           | Cocke                             | 19,399                 | 19,153                  | 16,523           | Wayne                | 12.062         | 12,936           | 11,471           |
| Faulk                                | 6,716           | 3,547<br>9,103   | 4,062           | Conee                             | 15,025                 | 15,574                  | 13,827           | Weakley<br>White     | 31,929         | 32,546           | 28.955           |
| GrantGregory                         | 13.061          | 2,211            | 6,814<br>483    | Crockett<br>Cumberland            | 9,327                  | 15,867<br>8,311         | 15,146<br>5,376  | Williamson           | 24 213         | 14,157<br>26,429 | 12,348<br>26,321 |
| Hamlin                               | 7,475           | 5.945            | 4,625           | Davidson                          | 149,478                | 122,815                 | 108,174          | Wilson               | 25,394         | 27,078           | 27,148           |
| Hand                                 | 7,870           | 4,525            | 6,546           | Decatur                           | 10,093                 | 10,439                  | 8,995            |                      | •              | •                | •                |
| Hanson                               | 6,237           | 4,947            | 4,267           | Dekalb                            | 15,434                 | 16,460                  | 15,650           | The State 2,184,     | ,789 2,0       | 20,616 1         | ,767,518         |
| Harding                              | 4,228<br>6,271  | 3.684            | 167<br>5.044    | Dickson<br>Dyer                   | 27 721                 | 18,635<br>23,776        | 13,645<br>19,878 |                      |                |                  |                  |
| Hutchinson                           |                 | 11,897           | 10,469          | Favette                           | 30.257                 | 29,701                  | 28,878           | •                    | TEXAS          |                  |                  |
| Hyde                                 | 3,307           | 1,492            | 1,860           | Fentress                          | 7,446                  | 6,106                   | 5,226            |                      |                |                  |                  |
| Jerauld                              | 5,120           | 2,798            | 3,605           | Franklin                          | 20.491                 | 20,392                  | 18,929           | COUNTY               | 1910           | 1900             | 1890             |
| Kingsbury<br>Lake                    | 10 711          | 9,866<br>9,137   | 8,562<br>7,508  | Gibson                            | 32 620                 | 39,408<br>33,035        | 35,859<br>34,957 | Anderson             | 29.650         | 28,015           | 20,923           |
| Lawrence                             | 19.694          | 17,897           | 11,673          | Grainger                          | 13.888                 | 15,512                  | 13,196           | Andrews              | 97.5           | 87               | 24               |
| Lincoln                              | 12,712          | 12,161           | 9,143           | Greene                            | 31,083                 | 30,596                  | 26,614           | Angelina             | 17,705         | 13,481           | 6,306            |
| Lyman                                | 10,848          | 2,632            | 437             | Grundy                            | 8,322                  | 7,802                   | 6,345            | Aransas              | 2,106          | 1,716            | 1,824            |
| McCook<br>McPherson                  | 9,589<br>6,791  | 8,689<br>6,327   | 6,448<br>5,940  | Hamblen<br>Hamilton               | 13,050<br>80 267       | 12,728<br>61,695        | 11,418<br>53,482 | Archer               | 6,525<br>2,682 | 2,508<br>1,205   | 2,101<br>944     |
| Marshall                             | 8,021           | 5,942            | 4,544           | Hancock                           | 10.778                 | 11,147                  | 10,342           | Atascosa             | 10,004         | 7,143            | 6,459            |
| Meade                                | 12,640          | 4,907            | 4,712           | Hardeman                          | 23,011                 | 22,976                  | 21,029           | Austin               | 17,699         | 20,676           | 17,859           |
| Miner                                | 7,661           | 5,864            | 5,165           | Hardin                            | 17,521                 | 19,246                  | 17,698           | Bailey               | 312            | 4                | *****            |
| Minnehaha<br>Moody                   |                 | 23,926<br>8,326  | 21,879<br>5,941 | Hawkins                           | 25,387                 | 24,267<br>25,189        | 22,246<br>23,558 | Bandera<br>Bastrop   | 4,921          | 5,332<br>26,845  | 3,795<br>20,736  |
| Pennington                           |                 | 5,610            | 7,050           | Haywood                           | 17.030                 | 18,117                  | 16,336           | Baylor               | 8.411          | 3,052            | 2,595            |
| Perkins                              | 11,348          |                  |                 | Henry                             | 25,434                 | 24,208                  | 21.070           | BaylorBee            | 12,090         | 7,720            | 3,720            |
| Potter                               | 4,466           | 2,988            | 2,910           | Hickman                           | 16,527                 | 16,367                  | 14,499           | Bell                 | 49,186         | 45,535           | 33,377           |
| Roberts<br>Sanborn                   | 6,607           | 12,216<br>4,464  | 1,997<br>4,610  | Houston<br>Humphreys              | 6,224                  | 6,476<br>13,398         | 5,390<br>11,720  | Bexar.<br>Blanco.    | 4,311          | 69,422<br>4,703  | 49,266<br>4,649  |
| Schnasse                             | 292             |                  | 4,010           | Jackson                           | 15.036                 | 15,039                  | 13,325           | Borden               | 1,386          | 776              | 222              |
| Spink                                | 15,981          | 9,487            | 10,581          | James                             | 5,210                  | 5,407                   | 4,903            | Bosque               | 19,013         | 17,390           | 14.224           |
| Stanley                              | 14.975          | 1,341            | 1,207           | Jefferson                         |                        | 18,590                  | 16,478           | Bowie                | 34,827         | 26,676           | 20,267           |
| Sterling<br>Sully                    | 252<br>2,462    | 1,715            | 96<br>2,412     | Johnson<br>Knox                   | 13,191<br>Q4 187       | 10,589<br>74,302        | 8,858<br>59,557  | Brazoria             | 13,299         | 14,861<br>18,859 | 11,506<br>16,650 |
| Tripp.                               | 8,323           |                  | 2,712           | Lake                              | 8,704                  | 7,368                   | 5,304            | Brewster             | 5,220          | 2,356            | 1,033            |
| Turner                               | 13,840          | 13,175           | 10,256          | Laugerdale                        | 21,105                 | 21,971                  | 18,756           | Briscoe              | 2,162          | 2,356<br>1,253   |                  |
| Union                                | 10,676          | 11,153           | 9,130           | Lawrence                          | 17,569                 | 15,402                  | 12,286           | Brown                | 22,935         | 16,019           | 11,421           |
| Walworth<br>Yankton                  | 6,488<br>13,135 |                  | 2,153<br>10,444 | Lewis                             | 6,033                  | 4,455<br>26,304         | 2,555<br>27,382  | Burleson             | 10,087         | 18,367<br>10,528 | 13,001<br>10,747 |
| Pine Ridge Indian                    |                 | 12,017           | 10,111          | Loudon                            | 13.612                 | 10.838                  | 9,273            | Caldwell.            | 24,237         | 21,765           | 15,769           |
| reservation (c).                     | 6,607           | 6,827            |                 | McNinn                            | 21,046                 | 19,163                  | 17,890           | Calhoun              | 3,635          | 2,395            | 815              |
| Rosebud Indian                       | 2 040           | 5 004            |                 | McNairy                           | 16,356                 | 17,760                  | 15,510           | Callahan             | 12,973         | 8,768            | 5,457            |
| reservation (c).                     | 3,960           | 5,201            | •••••           | Macon<br>Madison                  | 14,559                 | 12,881<br>36,333        | 10,878<br>30,497 | Cameron              | 9,551          | 16,095<br>9,146  | 14,424<br>6,624  |
| The State 583,                       | .888 a4         | 01.570           | b328.808        | Marion                            | 18 820                 | 17,281                  | 15,411           | Carson.              | 2,127          | 469              | 356              |
|                                      | ,               | ,                | ,               | Marshall                          | 16,872                 | 18,763                  | 18,906           | Cass                 | 27,587         | 22,841           | 22,554           |
| (a) Includes po                      | mulatio         | (4.015)          | of Chev-        | Maury                             | 40,450                 | 42,703                  | 38,112           | Castro               | 1,850          | 400              | 9                |
| enne and Standi                      | ng Rock         | Indian           | reserva-        | Meigs                             | 6,131                  | 7,491                   | 6,930            | Chambers<br>Cherokee | 4,234          | 3,046            | 2,241            |
| tions not returned                   | l by cou        | nties in 1       | 900.            | Monroe<br>Montgomery              | 33,672                 | 18,585<br>36,017        | 15,329<br>29,697 | Childress            | 9,538          | 25,154<br>2,138  | 22,975<br>1,175  |
| (b) Includes po                      |                 |                  |                 | Moore                             | 4,800                  | 5,706                   | 5,975            | Clay                 |                | 9,231            | 7,503            |
| ton county in 189                    | 0.              | . (10) 01 1      | · contrig.      | Morgan                            | 11,458                 | 9,587                   | 7,639            | Cochran              | 65             | 25               |                  |
| •                                    |                 | ad count         | as (Pas         | Obion<br>Overton                  | 29,946                 | 28,286<br>13,353        | 27,273<br>12,039 | CokeColeman          | 6,412          | 3,430<br>10,077  | 2,059<br>6,112   |
| (c) Includes ur<br>nett, Mellette, S | Shannon         | . Todd           | Washa-          | Perry                             | 8,815                  | 8,800                   | 7,785            | Collin               | 49,021         | 50,087           | 36,736           |
| ,,                                   |                 |                  |                 | ,                                 | -,                     | -,                      | . ,              |                      | ,,             | ,                | ,. • •           |

| TEX                  | CAS Coc          | ıt'd.            |                  | TEXAS Cont'd.         |                  | TEXAS Cont'd.    |                  |                        |                 |                         |                              |
|----------------------|------------------|------------------|------------------|-----------------------|------------------|------------------|------------------|------------------------|-----------------|-------------------------|------------------------------|
| COUNTY               | 1910             | 1900             | 1890             | COUNTY                | 1910             | 1900             | 1890             | COUNTY                 | 1910            | 1900                    | 1890                         |
| Collingsworth        | 5,224            | 1,233            | 357              | Jefferson             | 38,182           | 14,239           | 5,857            | San Patricio           | 7,307           | 2,372                   | 1,311                        |
| Colorado             | 18,897<br>8,434  | 22,203<br>7,008  | 19,512<br>6,398  | Johnson               | 34,460<br>24,299 | 33,819<br>7,053  | 22,313<br>3 797  | San Saba<br>Schleicher | 11,245<br>1,893 | 7,569<br>515            | 6,641<br>155                 |
| Comal<br>Comanche    |                  | 23,009           | 15,608           | Karnes                | 14,042           | 8.681            | 3,637            | Scurry                 | 10,924          | 4,158                   | 1.415                        |
| Concho               | 6,654            | 1.427            | 1,065            | Kaufman               | 35,323           | 33,376           | 21.598           | Sh ckelford            | 4,201           | 2,461                   | 2,012                        |
| Cooke                | 26,603<br>21,703 | 27,494<br>21,308 | 24,696<br>16,873 | Kendall               | 4,517<br>2,655   | 4,103<br>899     | 3,826<br>324     | Shelby                 | 1,376           | 20,452<br>104           | 14,365<br>34                 |
| Cottle               | 4,396            | 1,002            | 240              | Kerr.                 | 5,505            | 4,980            | 4,462            | Smith                  | 41.740          | 37,370                  | 28.324                       |
| Crane                | 331              | · 51             | 15               | Kerr                  | 3,261            | 2,503            | 2,243            | Somervell              | 3,931           | 3,498                   | 3,419                        |
| Crockett             | 1,296<br>1,765   | 1,591<br>788     | 194<br>346       | King<br>Kinney        | 810<br>3,401     | 490<br>2 447     | 173<br>3.781     | StarrSt.phens          | 7 080           | 11,469<br>6,466         | 10,749<br>4,926              |
| Dallam               | 4,001            | 146              | 112              | Knox                  | 9,625            | 2,322            | 1,134            | Sterling               | 1,493           | 1,127                   | 4,720                        |
| Dallas               | 135,748          | 82,726           | 67,042           | La Salle              | 4,747            | 2,303            | 2,139            | Sterling               | 5,320           | 2,183                   | 1,024                        |
| Dawson               | 2,320<br>23,501  | 37<br>21.311     | 29<br>14.307     | Lamar                 | 40,344<br>540    | 48,627<br>31     | 37,302           | Sutton<br>Swisher      | 1,569<br>4,012  | 1,727<br>1,227          | 658<br>100                   |
| Deaf Smith           | 3,942            | 843              | 179              | Lampassa              | 9.532            | 8,625            | 7,584            | Tarrant                | 108,572         | 52,376                  | 41,142                       |
| Delta                | 14,566           | 15,249           | 9,117            | Lavaca                | 26,418           | 28,121           | 21,887           | Taylor                 | 26.293          | 10,499                  | 6,957                        |
| Denton<br>Dickens    | 3,092            | 28,318<br>1,151  | 21,289<br>295    | LeeLeon               | 16,583           | 14,595<br>18,072 | 11,952<br>13,841 | Terrell.<br>Terry.     | 1,430<br>1,474  | 48                      | 21                           |
| Dimmit               | 3,460            | 1,106            | 1,049            | Liberty               | 10,686           | 8,102            | 4,230            | Throckmorton           | 4,563           | 1,750                   | 902                          |
| Donley               | 5,284            | 2,756            | 1,056            | Limestone.            | 34,621           | 32,573<br>790    | 21,678           | Titus                  | 16,422          | 12,292                  | 8,190<br>5,152               |
| Duval<br>Eastland    | 8,964<br>23,421  | 8,483<br>17,971  | 7,598<br>10,373  | Lipscomb              | 2,634<br>3,442   | 2,268            | 632<br>2.055     | Tom Green              | 55.620          | 6,804<br>47,386         | 36.322                       |
| Ector                | 1,178            | 381              | 224              | Liano                 | 6,520            | 7,301            | 6,772            | Trinity                | 12.768          | 10,976                  | 7,648                        |
| Edwards              | 3,768            | 3,108<br>50,059  | 1,970            | Loving.               | 249              | 33<br>293        | 3                | Tyler<br>Upshur        | 10,250          | 11,899                  | 10,877                       |
| EllisEl Paso         | 53,629<br>52,599 | 24,886           | 31,774<br>15,678 | Lubbock<br>Lynn       | 3,624<br>1,713   | 17               | 33<br>24         | Upton                  | 501             | 16,266<br>48            | 12,695<br>52                 |
| Erath.               | 32,095           | 29,966           | 21,594           | McCulloch             | 13,405           | 3,960            | 3,217            | Uvalde                 | 11,233          | 4,647                   | 3,804                        |
| Falls                | 35.649           | 33,342<br>51,793 | 20,706<br>38,709 | McLennan<br>McMullen  | 73,250<br>1,091  | 59,772<br>1,024  | 39,204<br>1,038  | Val Verde<br>Van Zandt | 8,613           | 5,263                   | 2,874<br>16,225              |
| Fannin<br>Fayette    | 29,796           | 36,542           | 31.481           | Madison               | 10.318           | 10,432           | 8.512            | Victoria               | 14.990          | 25,481<br>13,678        | 8.737                        |
| Fisher               | 12.596           | 3,708            | 2,996            | Marion                | 10,472           | 10,754           | 10,862           | Victoria<br>Walker     | 16,061          | 15,813                  | 8,737<br>12,874              |
| Floyd                | 4,638<br>5,726   | 2,020<br>1,568   | 529              | Martin                | 1,549<br>5,683   | 332<br>5,573     | 264<br>5,180     | Waller<br>Ward         | 2,389           | 14,246<br>1,451         | 10,888                       |
| Fort Bend            | 18,168           | 16,538           | 10,586           | Matagorda             | 13,594           | 6.097            | 3.985            | Washington             | 25,561          | 32,931                  | 29,161                       |
| Franklin             | 9,331<br>20,557  | 8,674            | 6,481<br>15,987  | Maverick              | 5,151            | 4,066            | 3,698<br>5,730   | Webb                   | 22,503          | 21,851                  | 17,586                       |
| Freestone            | 8,895            | 18,910<br>4,200  | 3,112            | Medina<br>Menard      | 13,415<br>2,707  | 7,783<br>2,011   | 1,215            | Wharton                | 5,258           | 16,942<br>636           | 7,58 <b>4</b><br>77 <b>8</b> |
| Gaines               | 1,255            | 55               | 68               | MIGIANG               | 3,464            | 1,741            | 1,033            | Wichita                | 16,094          | 5,806                   | 4,831                        |
| Galveston<br>Garza   |                  | 44,116<br>185    | 31,476<br>14     | Milam                 | 36,780<br>9,694  | 39,666<br>7,851  | 24,773<br>5,493  | Williamson             | 12,000          | 5,759<br><b>38,</b> 072 | 7,092<br>25,909              |
| Gillespie            | 9,447            | 8,229            | 7,056            | Mitchell              | 8,956            | 2,855            | 2,059            | Wilson                 | 17,066          | 13,961                  | 10,655                       |
| Glasscock            | 1,143            | 286<br>8.310     | 208<br>5,910     | Montague              | 25,123           | 24,800           | 18,863           | Winkler                | 442             | 60<br>27.116            | 18                           |
| GoliadGonzales       |                  | 28,882           | 18,016           | Montgomery            | 561              | 17,067<br>209    | 11,765<br>15     | Wise                   | 23,417          | 21,048                  | 24,134<br>13,932             |
| Gray                 | 3,405            | 480              | 203              | Morris                | 10,439           | 8,220            | 6,580            | Yoakum                 | 602             | 26                      | . 4                          |
| Grayson              | 65,996           | 63,661<br>12,343 | 53,211<br>9,402  | Motley<br>Nacogdoches | 2,396            | 1,257<br>24,663  | 139<br>15.984    | YoungZapata            | 13.657          | 6,540<br>4,760          | 5,049<br>3,562               |
| Gregg<br>Grimes      | 21,205           | 26,106           | 21,312           | Navarro               | 47,070           | 43,374           | 26,373           | Zavalla                | 1,889           | 792                     | 1,097                        |
| Guadalupe            | 24,913           | 21,385           | 15,217           | Newton                | 10,850           | 7,282            | 4,650            | _                      |                 |                         |                              |
| Hale                 | 7,566<br>8,279   | 1,680<br>1,670   | 721<br>703       | Nolan<br>Nueces       | 21.955           | 2,611<br>10,439  | 1,573<br>8,093   | The State 3,896        | ,542 3,0        | 48,710 2                | ,235,523                     |
| Hamilton             | 15,315           | 13,520           | 9,313            | Ochiltree             | 1,602            | 267              | 198              |                        |                 |                         |                              |
| Hansford<br>Hardeman | 935              | 167<br>3,634     | 133<br>3,904     | Oldham<br>Orange      | 812<br>9,528     | 349<br>5,905     | 270<br>4,770     |                        | UTAH            |                         |                              |
| Hardin               | 12,947           | 5,049            | 3,956            | Palo Pinto            | 19,506           | 12,291           | 8,320            |                        | UIAII           |                         |                              |
| Harris               | 115,693          | 63,786           | 37,249           | Panola                | 20,424           | 21,404           | 14,328           | COUNTY                 | 1910            | 1900                    | 1890                         |
| Harrison             | 1,298            | 31,878<br>377    | 26,721<br>252    | Parker                | 26,331<br>1,555  | 25,823<br>34     | 21,682           | Beaver                 | 4.717           | 3,613                   | 3,340                        |
| Hartley<br>Haskell   | 16,249           | 2.637            | 1,665            | Pecos                 | 2,071            | 2,360            | 1,326            | Boxelder               | 13,894          | 10,009                  | 7,642                        |
| Hays<br>Hemphill     | 3,170            | 14,142<br>815    | 11,352<br>519    | Polk<br>Potter        | 17,459           | 14,447<br>1,820  | 10,332<br>849    | Cache                  | 23,062<br>8,624 | 18,139<br>5,004         | 15,509                       |
| Henderson            |                  | 19,970           | 12,285           | Presidio              | 5,218            | 3,673            | 1,698            | Davis                  | 10,191          | 7,996                   | 6,751                        |
| Hidalgo              | 13,728           | 6,837            | 6,534            | Rains                 | 6,787            | 6,127            | 3,909            | Emery                  | 6,750           | 4,657                   | 5,076                        |
| Hill<br>Hockley      | 137              | 41,355<br>44     | 27,583           | Randall               | 3,312<br>392     | 963              | 187              | Garfield               | 3,660<br>1,595  | 3,400<br>1,149          | 2,457<br>541                 |
| Hood                 | 10,008           | 9,146            | 7,614            | Red River             | 28,564           | 29,893           | 21,452           | Iron                   | 3,933           | 3,546                   | 2,683                        |
| Houston              | 31,038           | 27,950           | 20,572<br>19,360 | Refugio               | 4,392<br>2,814   | 1,847<br>1,641   | 1,247<br>1,239   | Juab                   | 10,702<br>1,652 | 10,082<br>1,811         | 5,582<br>1,685               |
| Houston<br>Howard    | 8,881            | 25,452<br>2,528  | 1,210            | Roberts               | 950              | 620              | 326              | Kane<br>Millard        | 6,118           | 5,678                   | 4,033                        |
| Hunt                 | 48,116           | 47,295           | 31,885           | Robertson             | 27,454           | 31,480           | 26,506           | Morgan                 | 2,467           | 2.045                   | 1,780                        |
| Hutchinson<br>Irion  | 892<br>1.283     | 303<br>848       | 58<br>870        | Rockwall              | 8,072<br>20,858  | 8,531<br>5,379   | 5,972<br>3,193   | Piute                  | 1,734<br>1.883  | 1,954<br>1,946          | 2,842<br>1.527               |
| Tack                 | 11.817           | 10 224           | 9,740            | Rusk                  | 26,946           | 26.099           | 18,559           | Salt Lake              | 131,426         | 77,725                  | 58,457                       |
| Jackson              | 6,471            | 6,094<br>7,138   | 3,281<br>5,592   | San Augustine         | 8,582            | 6,394<br>8,434   | 4,969<br>6,688   | San Juan               | 2,377           | 1,023<br>16,313         | 365<br>13,146                |
| Jasper<br>Jeff Davis | 1,678            | 1,150            | 1,394            | San Jacinto           | 9,542            | 10,277           | 7,360            | Sanpete<br>Sevier      | 9,775           | 8,451                   | 6,199                        |
|                      | •                | •                | •                | -                     | •                | •                | •                |                        |                 |                         | •                            |

| UT.                       | AH Can           | et.              |                  | VIRGINIA Confd.              |                  |                  | WASHINGTON CHAPL        |                        |                          |                  |                  |
|---------------------------|------------------|------------------|------------------|------------------------------|------------------|------------------|-------------------------|------------------------|--------------------------|------------------|------------------|
| COUNTY                    | 1910             | 1900             | 1990             | COUNTY                       | 1910             | 1900             | 1890                    | COGNIA                 | 1910                     | 1900             | 1890             |
| Summit                    | 8,200<br>7,924   | 9,439            | 7,733            | Greens                       | 6,937            | 6,214            | 5,622                   | Cowlitz                | 12,561                   | 7,877            | 5.917            |
| Toosie                    | 7,050            | 7,361<br>6,458   | 3,700<br>2,762   | Greenesville                 | 11,890<br>40,044 | 9,758<br>37,197  | 8,230<br>34,424         | Douglas.<br>Ferry      | 9,227<br>4,800           | 4,934<br>4,542   | 3,161            |
| Utah                      | 37,942           | 32,456           | 23,768           | Hanover                      | 17,200           | 17,618           | 17,402                  | Franklin               | 5.153                    | 444              | 696              |
| Washington                | 8,920<br>5,123   | 4,736            | 3,595<br>4,009   | Heary.                       | 23,437<br>18,459 | 30,062<br>19,265 | 103,394                 | Garfield.<br>Grant.    | 4,199<br>8,698           | 3,918            | 3,397            |
| Wayne                     | L,749            | 1,907            |                  | Highland.                    | 5,317            | 5,647            | 5,352                   | Island                 | 4,704                    | 1,870            | 1,787            |
| Weber                     | 35,179           | 25,239           | 22,723           | Isle of Wight<br>James City  | 14,929<br>J,624  | 13,102<br>3,644  | 11,313                  | Jefferson.<br>King.    | 8,337                    | 5,712            | 8,348<br>63,989  |
| The State                 | 373,351          | 276,749          | 207,905          | King and Queen,              | 9,576            | 9,265            | 5,643<br>9,669          | Kitsap                 | 17,647                   | 110,053          | 4,634            |
|                           | ·                | -                | ,                | King George<br>King William  | 4,378            | 6,918            | 6,641                   | Kattitas               | 18,561                   | 9,704            | 8,777            |
| VI                        | ERMON            | T                |                  | Lancager                     | 8,547<br>9,752   | 8,380<br>8,949   | 7,605<br>7,191          | Klickitut<br>Lewis     | 10,180                   | 6,407<br>15,157  | 5,167<br>11,499  |
|                           |                  | 1000             | 1000             | Lee                          | 23,840           | 19,856           | 18,216                  | Lincoln                | 27,539                   | 11,969           | 9,312            |
| COOMILE                   | 1910             | 1900             | 1890             | Louise                       | 21,167<br>16,578 | 21,948<br>16,517 | 23,274<br>16,997        | Mason                  | 5,156                    | 3,810<br>4,689   | 2,826<br>1,467   |
| Addison                   | 20,010           | 21,912           | 22,277           | Lunenburg                    | 12,780           | 11,705           | 11,372                  | Pacific                | 12,532                   | 5,983            | 4,358            |
| Beanington                | 26,031           | 21,705<br>24,381 | 20,448<br>23,436 | Madison                      | 10,055           | 10,216           | 10,225                  | San Juan.              | 130,312                  | 55,515<br>2,928  | 50,940<br>2,072  |
| Chittenden                | 42,447           | 39,600           | 35,389           | Mecklenburg.                 | 28,956           | 26,551           | 25,359                  | Skapt                  | 29,241                   | 14,372           | 8,747            |
| Franklin                  |                  | 8,056<br>30,198  | 9,511<br>29,755  | Middlesex                    | 8,852<br>17,268  | 8,220<br>(5,252  | 7,45 <b>8</b><br>17,742 | Skamenia.<br>Snohomish | 1,887                    | 1,685<br>23,950  | 774<br>8,514     |
| Grand Isla                | 3,761            | 4,467            | 3,843            | Nangemond                    | 26,886           | 23,078           | 19,692                  | Spokans                | 139,404                  | 57,542           | 37,467           |
| Larnoille                 | 12,585           | 12,289           | 12,831           | Nelson.                      | 16,821           | 16,075           | 15,336                  | Strvens                | 25,297                   | 10,543           | 4,341            |
| Orange                    | 23,337           | 19,313<br>22,024 | 19,575<br>22,101 | New Kent                     | 4,682<br>52,744  | 4,865<br>50,780  | 5,511<br>77,038         | Thurston               | 3.285                    | 9,927<br>1,819   | 9,475<br>2,526   |
| Rutland                   | 48,139           | 44,209           | 45,397           | Northampton                  | 16,672           | 13,770           | 10,313                  | Walla Walla            | 31,931                   | 18,660           | 12,224           |
| Washington,<br>Windham    | 41,702           | 36,607<br>26,660 | 29,606<br>26,547 | Northumberland.<br>Nottowny  | 10,777           | 9,846<br>12,366  | 7,885<br>11,582         | Whatcom.               | 49,511<br>33,280         | 24,114<br>25,360 | 19,100           |
| Window,                   | 33,681           | 32,225           | 31,706           | Orange,                      | 13,486           | 12,571           | 12,814                  | Yakima                 | 41,709                   | 13,442           | 4,429            |
| The State                 | 255 654          | 141.441          | 119.419          | Page<br>Patrick              | 14,147           | 13,794<br>15,403 | 14,147                  | The State 1,14         | r den                    | 518,103          | 349,310          |
|                           | 233,730          | *********        | *****            | Pittsylvania                 | 50,709           | 46,894           | 59,941                  | Ten State 1114         | 1,770                    | 310,103          | 247,270          |
| w                         | manza            |                  |                  | Prince Edward                | 4,099            | 6,824<br>15,045  | 6,791<br>14,694         | 1970107                | MIKO                     | and a            |                  |
| **                        | LIMIT IVA        | -                |                  | Prince George                | 7,848            | 7,752            | 7,872                   | NAME A                 | - WARE                   | ania             |                  |
| COUNTY                    | 1920             | 1900             | 1890             | Prince William Princess Anne | 12,026           | 11,612           | 9, <b>3</b> 05<br>9,510 | COUNTY                 | 1920                     | 1900             | 1890             |
| Acromec                   | 36,650           | \$2,570          | 27,217           | Pulanki.                     | 17,246           | 14,609           | 12,790                  | Berbour                | 15,858                   | 14,198           | 12,702           |
| Albemarle                 | 29,871           | 28,473           | 12,379           | Rappahannock.                | 8,044            | 8,843            | 8,678                   | Berkeley               | 21,999                   | 17,469           | 18,702           |
| Alexandria                |                  | 6,430<br>16,330  | 18,597<br>9,283  | Richmond                     | 7,415<br>19,623  | 7,048            | 7,144<br>30,101         | Braxton.               | 10,331                   | 8,194<br>15,906  | 4,825<br>13,928  |
| Amelia                    | 8,720            | 9,017            | 9,068            | Rockbridge                   | 21,171           | 21,799           | 23,062                  | Brooks                 | 11.096                   | 7,219            | 6,660            |
| Amberst                   | 18,932<br>8,904  | 17,364<br>9,662  | 17,551<br>9,589  | Rockingham                   | 23,474           | 33,527<br>18,031 | 31,299<br>16,126        | Cabell                 | 46,645                   | 29,253<br>10,266 | 23,595<br>8,155  |
| Augusta.                  | 32,445           | 32,370           | 37,005           | Scott                        | 23,814           | 22,694           | 21,694                  | Clay                   | 10.233                   | 8,248            | 4,659            |
| Bath                      | 6,538            | 5,595<br>30,356  | 4,587<br>31,213  | Shenandoub                   |                  | 20,253<br>17,121 | 19,671                  | Doddridge<br>Fayette   | 12,672<br>51,903         | 13,689<br>31,987 | 12,183<br>20,542 |
| Bland                     | 5,154            | 5,497            | 5,129            | Southampton                  | 26,302           | 22,848           | 20,078                  | Gilmar                 | 11,379                   | 11,762           | 9,746            |
| Botetourt<br>Brunswick    | 17,727           | 17,161           | 14,854<br>17,245 | Spotaylvania                 | 9,935<br>8,070   | 9,239            | 14,233<br>7,362         | Grant                  | 7,838<br>24,833          | 7,275<br>20,663  | 4,802<br>18,034  |
| Buchanas                  | 19,244<br>12,334 | 18,217<br>9,692  | 5,867            | Surry                        | 9,715            | 8,440            | 8,256                   | ire                    |                          | 11,806           | 11,419           |
| Buckingham, , , ,         |                  | 15,766           | 14,383           | Summer                       | 13,664           | 12,062           | 11,100<br>19,899        | *******                |                          | 6,693            | 6,414            |
| Campbell                  | 16,596           | 23,256<br>16,709 |                  | Tanewell                     | 8,589            | 23,384<br>8,837  | 8,280                   | <br>h                  |                          | 8,449<br>27,690  | 7,567<br>21,919  |
| Carroll                   | 21,116           | 19,303           | 15,497           | Warwick                      | 6,041            | 4,888            | 6,650                   |                        | 20,956                   | 22,987           | 19,021           |
| Charles City<br>Charlotte | 5,253<br>15,785  | 5,040<br>15,343  | 5,066<br>15,077  | Washington<br>Westmurchand   | 9,313            | 28,995<br>9,243  | 29,020<br>8,399         | Harres .               |                          | 15,935<br>54,696 | 15,553<br>42,756 |
| Chesterfield              | 21,299           | 18,804           | 26,211           | Wise                         | 34,162           | 19,653           | 9,345                   |                        | 18,281                   | 16,980           | 15,895           |
| Clarke                    | 7,468<br>4,711   | 7,927<br>4,293   | 8,071<br>3,435   | Wythe                        | 20,372<br>7,757  | 20,437<br>7,482  | 18,019<br>7,596         |                        |                          | 15,434           | 11,246           |
| Culpeper                  | 13,472           | 14,123           | 13,233           |                              | -                |                  |                         | <b></b>                | 47,856                   | 18,747           | 7,300            |
| Cumberland<br>Dickenson   | 9,195<br>9,199   | 8,996<br>7,747   | 9,482<br>5,073   | The State 2,061              | ,612 L,B         | 34,184 1         | ,055,700                | Marion                 | 42,794<br>32,38 <b>4</b> | 32,430<br>26,444 | 20,721           |
| Dinwiddie                 | 15,442           | 15,374           | 13,515           |                              | _                |                  |                         | Mason                  | 23,019                   | 24,142           | 22,843           |
| Elizabeth City            |                  | 19,460           |                  | WAS                          | unzus i          | WI               |                         | Mercer                 |                          | 23,023<br>12,883 | 16,002<br>12,085 |
| Emer                      | 20,536           | 9,701<br>18,580  | 10,047           |                              | 1910             | 1900             | 1890                    | Mineral                |                          | 11,359           |                  |
| Fauguier                  | 22,526           | 23,374           | 27,590           | Adama                        |                  |                  |                         | Monongalis             | 24,334                   | 19,049           | 15,705           |
| Floyd.                    |                  | 15,388<br>9,050  | 14,405<br>9,500  | Adama                        | 10,930<br>5,811  | 4,840<br>3,366   | 2,098<br>1,580          | Morgan                 | 7,348                    | 13,130<br>7,294  | 13,439<br>6,744  |
| Franklin                  | 26,480           | 25,953           | 24,985           | Benton                       | 7,937            |                  |                         | Nicholas.              | 17,699                   | 11,403           | 9,309            |
| Frederick                 | 11,423           | 13,239<br>10,793 | 17,880<br>9,090  | Chehalis                     | 35,590<br>15,104 | 15,124<br>3,931  | 9,249                   | Ohio                   | 57,572<br>9,349          | 48,024<br>9,147  | 41,557<br>8,711  |
| Gloucenter                | 12,477           | 12,832           | 11,653           | Clallam                      | 6,755            | 5,003            | 2,771                   | Pleasants              | 8,074                    | 9,345            | 7,539            |
| Geschland<br>Grayson      | 9,237            | 9,5(9<br>16,853  |                  | Clarke                       | 26,115<br>7,042  | 13,419<br>7,628  | 11,709<br>6,709         | Presson.               |                          | 8,572<br>22,727  | 20,355           |
| -                         | # A-64-0-44      | 4.6/4.70         | 1-44-34          |                              | - 10-00          | 4 \$4 000        | -4-4-                   |                        | - educati                |                  |                  |

| WEST VIRGINIA Cont'd. |         | WISCONSIN Cont'd. |        |        |         | WISCONSIN Cont 4. |         |                 |          |          |                  |
|-----------------------|---------|-------------------|--------|--------|---------|-------------------|---------|-----------------|----------|----------|------------------|
| COLRES                | 1910    | 1900              | 1890   | COUNTY | 1910    | 1900              | 1890    | COUNTY          | 1910     | 1900     | 1890             |
| Putnam                | 15,587  | 1                 | 14,342 | Dunn.  | 25,260  | 25,043            | 22,664  | Sawyer          | 6,227    | 3,593    | 1,977            |
| Raleigh.              | 25,633  | 1                 | 9,5    | _      | 32,721  | 31,692            | 30,673  | Shawano         | 31,884   | 27,475   | 19,236           |
| Randolph              | 26,028  | 1                 | 11.4   | **     | 3,381   | 3,197             | 2,604   | Sheboygan       | 54,888   | 50,345   | 42,489           |
| Ritchie               | 17,875  | . ≸i              | 1,61   |        | 51,610  | 47,589            | 44,088  | Taylor          | 13,641   | 11,262   | 6,731            |
| Roane                 | 21,543  | 1                 | 15,2   | **     | 6,782   | 1,396             | 1,012   | Trempealeau     | 22,928   | 23,114   | 18,920           |
| Summers               | 18,420  | 1                 | 13,1   |        | 39,007  | 38,881            | 36,651  | Vernon          | 28,116   | 28,351   | 25,111           |
| Taylor                | 16,554  | 10                | 12,1   |        | 21,641  | 22,719            | 22,732  | Vilas.          | 6.019    | 4,929    |                  |
| Tucker                | 18,675  | 1                 | 6,4    |        | 15,491  | 15,797            | 15,163  | Walworth        | 29.614   | 29,259   | 27,860           |
| Tyler                 | 16,211  | 1.                | 11,1   |        | 22,497  | 23,114            | 22,117  | Washburn        | 8,196    | 5,521    | 2,926            |
| Upahur.               | 16,629  | 1                 | 12,7   |        | 8,306   | 6,616             |         | Washington      | 23 784   | 23,589   | 22,751           |
| Wayne                 | 24,081  | 2.                | 18,4   |        | 17,075  | 17,466            | 15,797  | Waukesha.       | 37,100   | 35,229   | 33,270           |
| Webster.              | 9,680   |                   | 4.1    |        | 34,306  | 34,789            | 33,530  | Waupaca         | 32,782   | 31,615   | 26,794           |
| Wetsel                | 23,855  | 2                 | 16.8   | •      | 19,569  | 20,629            | 17,121  | Waushara        | 19 986   | 15,972   | 13,507           |
| Wirt                  | 9,047   | 10                | 9.4    |        | 32,929  | 21,707            | 15,581  | Winnebago       | 62,116   | 58,225   | 50.097           |
| Wood.                 | 38.001  | 3.                | 28,¢   | ••     | 16,784  | 17,212            | 16,153  | Wood            | 30,583   | 25,865   | 18,127           |
| Wyoming               | 10,392  |                   | 6,1    | •••    | 43,996  | 42,997            | 38,801  |                 | -        |          |                  |
|                       |         | -,,,,,            | -,-    | **     | 20,075  | 20,959            | 20,265  | The State 2,333 | ,860 2,0 | 69,042 1 | <b>088,</b> 686, |
| The State1,           | 221.119 | 958,800           | 762.7  | **     | 17,062  | 12,553            | 20,203  | ·               |          |          |                  |
|                       | ,       | ,                 |        | **     |         |                   | 9,465   |                 |          |          |                  |
|                       |         |                   |        | **     | 19,064  | 16,269            | 12,008  | W               | YOMIN    | G        |                  |
| Wi                    | SCONS   | IN                |        | ••     | 44,978  | 42,261            | 37,831  |                 |          |          |                  |
|                       |         |                   |        | * *    | 55,054  | 43,256            | 30,369  | COUNTY          | 1910     | 1900     | 1890             |
| COUNTY                | 1910    | 1900              | 189    | **     | 33,812  | 30,827            | 20,304  |                 |          |          |                  |
|                       |         |                   | 100    | **     | 10,741  | 10,509            | 9,676   | Albany          | 11,574   | 13,084   | 8,865            |
| Adams.                | 8,604   | 9,141             | 6.6    | ***    | 433,187 | 330,017           | 236,101 | Bighorn         | 8,886    | 4,328    |                  |
| Ashland               | 21,965  | 20,176            | 20,0   | **     | 28,881  | 28,103            | 23,211  | Carbon          | 11,282   | 9,589    | 6,857            |
| Barron.               | 29.114  | 23,677            | 15,4   | **     | 25,657  | 20,874            | 15,009  | Converse        | 6,294    | 3,337    | 2,738            |
| Bayfield.             | 15,987  | 14,392            | 7,3    | **     | 11,433  | 8,875             | 5,010   | Crook           | 6,492    | 3,137    | 2,338            |
| Brown                 | 54 098  | 46,359            | 39,1   | = +    | 49,102  | 46,247            | 38,690  | Premont         |          | 5,357    | 2,463            |
| Buffalo               | 16,006  | 16,765            | 15,9   | **     | 17,123  | 16,363            | 14,943  | Tohnson         | 3,453    | 2,361    | 2,357            |
| Burnett.              | 9.076   | 20,143            | 4,3    | +=     | 7,577   | 7,905             | 6,932   | Laramie         | 26,127   | 20,181   | 16,777           |
| Calumet               | 16,701  |                   |        | **     | 22,079  | 23,943            | 20,385  | Natrona         | 4.766    | 1,785    | 1,094            |
| Chippewa              | 32,103  |                   | 16,6   | **     | 21,367  | 17,801            | 12,968  | Park            | 4.909    | -,       |                  |
| Clark                 | 30.074  |                   | 25,1   |        | 30,945  | 29,483            | 24,798  | Sheridan        | 16.324   | 5,122    | 1,972            |
| Columbia.             | 31 120  |                   | 17,7   | **     | 13,795  | 9,106             | 5,258   | Sweetwater      | 11,575   | 8,455    | 4,941            |
| Crawford              | 16,288  |                   | 28,3   | **     | 57,424  | 45,644            | 36,268  | Uinta           | 16,982   | 12,223   | 7,414            |
| Dane.                 | 77 435  |                   | 15,9   | **     | 18,809  | 19,483            | 19,121  | Weston          | 4,960    | 3,203    | 2,422            |
| Dodge                 | 47 424  |                   | 59,5   | **     | 55,538  | 51,203            | 43,220  | National Park   | 11200    | -,       | -,               |
| Door.                 | 18 714  |                   | 44,9   |        | 11,160  | ******            |         | reservation     | 519      | 369      | 467              |
| Dougias.              | 18,711  |                   | 15,6   |        | 25,910  | 26,830            | 23,139  |                 | -        | _        |                  |
|                       | 41,423  | F: **             | 13,4   |        | 32,369  | 33,006            | 30,575  | The State       | 145,965  | 92,531   | 60,705           |
|                       |         |                   |        |        |         |                   | _       |                 |          |          |                  |

# INDEX

# CITIES AND TOWNS OF THE UNITED STATES

#### 1910 CENSUS

In this compilation the official population figures, as determined by the Thirteenth (1916) Cansus of the United States, are given for all cities, villages and boroughs seperately enumerated by the government officials; of the places not seperately enumerated by the Cansus Bureau, and for which there are no government figures obtainable, recent estimates, supplied by local officials and by other reliable authorities, are given Capitals of states are printed in capital letters, and places having one hundred or more inhabitants are named. The index references enclosed in parentheses, indicate location of city or village on the accompanying maps.

Some comparatively unimportant places have been omitted from the maps to avoid crowding and consequent indistinctness in the engraving; such omitted towns will be be found in the list, and their situation on the map, in each case, may readily be determined by means of the index-reference letters and numbers,

| AI | 7 A | D  | A | - | Æ   | A |
|----|-----|----|---|---|-----|---|
| A  |     | ь. | n | А | ZL. | n |

|                                       |                           | <b></b>   |   |   |
|---------------------------------------|---------------------------|---|---|---|
| Abanda, (H4) 100                      | Bellwood, (G8) 201        | Catherine, (C6) 200   | Cropwell, (F3) 110                        | Elvira, (E4) 250  |
| Abbeville, (H7)1,141                  | Benton, (E6) 600          | Cecil, (F6) 100   | Crossville, (G2) 250                      | Elyton, (E3)1,000   |
| Abbott, (D7) 200                      | Berry (C3) 372            | Cedar Bluff, (G2) 230   | Cuba, (B6) 650                            | Emauhee, (F4) 300   |
| Abercrombie, (D5) 350                 | Bessemer, (D4) 10,864     | Cedarcove, (D4) 400   | Cullman, (E2)2,130                        | Enon, (H6) 300  |
| Abernant, (D4) 300                    | Bethany, (B4) 100         | Cedarville, (C5) 250  | Culpepper, (C7) 100                       | Ensley, (E3)4,850   |
| Acton, (E4)1,500                      | Beulah, (H5) 150          | Center, (G2) 256  | Curls Station, (B6) 200                   | Enterprise, (G8)2,322   |
| Ada, (F6) 100                         | Вехаг, (В2) 300           | Centerville, (D5) 730   | Curtiston, (F2) 200                       | Epes, (B5) 374  |
| Adamsville, (E3) 649                  | Billingsley, (E5) 256     | Central, (F5) 100   | Cusseta, (H5) 150                         | Equality, (F5) 200  |
| Addison, (D2) 100                     | Birmingham,               | Central Mills, (D6). 200  | Cypress, (C5) 150                         | Escatawpa, (B8) 130<br>Estaboga, (F3) 94<br>Eufaula, (H7) 4,259 |
| Adger, (D4)1,200                      | (E4)132,685               | Cevion. (D8) 100  | Dadeville, (G5)1.193                      | Estaboga (F3) 94  |
| Akron, (C5) 100                       | Bissell, (H2) 150         | Chambers, (F6) 250  | Daleva, (G8) 200                          | Eufaula. (H7)4.259  |
| Alabama City, (G2)4,313               | Black, (G8) 485           | Chatom, (B8) 100  | Daleville, (G8) 500                       | Eunola, (G8) 321  |
| Alameda, (C7) 200                     | Blackwell, (D3) 200       | Chelsea, (E4) 100   | Damascus, (F8) 100                        | Euphronia, (F6) 100   |
| Alamuchee, (B6) 100                   | Bladon Springs, (B7). 430 | Chenultenec (E3) 200  | Danville, (D2) 220                        | Eureka. (F3) 130  |
| Alberta, (D6) 150                     | Blocton, (D4)2,800        | Chepultepec, (E3) 200<br>Cherokee, (C1) 269<br>Chesterfield, (G2) 100 | Daphne, (C9) 700                          | Eutaw, (C5)1,001  |
| Albertville, (F2)1,544                | Blossburg, (E3)2,000      | Chesterfield (C2) 100   | Davis Creek, (C3) 100                     | Evergreen, (D8)1,582  |
| Aldrich, (E4) 450                     | Blount Sprs, (E3) 300     | Childersburg, (F4). 449   | Daviston, (G4) 127                        | Exsho, (B8) 100   |
| Alexander City (C5)1 710              | Blountsville, (E2) 287    | Chinagrove, (G6) 150  | Dawson, (G2) 130                          | Ezra, (D4) 250  |
| Alexander City,(G5)1,710              | Diounisyme, (C2) 201      | Choccolocco, (G3) 250   | Dayton, (C6) 382                          | Ezra, (D4) 230  |
| Alexis, (G2) 150                      | Blue Springs, (G7). 117   |   |   | Fackler, (G1) 150   |
| Aliceville, (B4) 640                  | Bluffton, (G2) 300        | Chunchula, (B9) 100   | De Armanville, (G3) 130                   | Fairhope, (C10) 590   |
| Allenton, (D7) 200                    | Boaz, (F2)1,010           | Citronelle, (B8) 935  | Deatsville, (F5) 194                      | Fair View, (E1) 237   |
| Almond, (H4) 100                      | Boligee, (B5) 200         | Claiborne, (C7) 100   | Decatur, (D1) 4,228                       | Falkville, (E2) 335   |
| Alpine, (F4) 100                      | Bolling, (E7) 350         | Cianton, (E5)1,123  | Deer Creek, (D3) 279                      | Farmersville, (E6) 100  |
| Altoona, (F2)1,071                    | Bon Air, (F4) 250         | Clayton, (H7)1,130  | Deerpark, (B8) 120                        | Fatama, (D7) 100  |
| America, (D3) 100                     | Bon Secour, (C10) 350     | Cleveland, (E2) 150   | Delmar, (C2) 100                          | Faunsdale, (C6) 352   |
| Andalusia, (E8)2,480                  | Bradleyton, (F7) 150      | Clinton, (C5) 100   | Demopolis, (C6)2,417                      | Fayette, (C3) 636   |
| Anderson, (D1) 230                    | Braehead, (D4) 250        | Clio, (G7) 580  | Deposit, (F1) 100                         | Fayetteville, (F4) 190  |
| Anniston, (G3)12,794<br>Arab, (E2)150 | Brantley, (F7) 803        | Cloverdale, (C2) 150<br>Coalburg, (E3) 250                            | Detroit, (B2) 160                         | Fernbank, (B3) 180  |
| Arab. (E2) 150                        | Brewton, (D8)2,185        | Coalburg, (E3) 250  | Dixons Mills, (C6) 200                    | Finchburg, (D7) 200   |
| Ariton (G7) 431                       | Bridgeport, (G1)2,125     | Coal City, (F3) 685   | Dolive, (C9) 150                          | Fisk. (E1) 300  |
| Arkadelphia, (E3) 210                 | Bridgeton, (E4) 100       | Coal Creek. (D3) 300  | Dolomite, (D4)1,000                       | Fitzpatrick, (G6) 398   |
| Arlington, (C6) 100                   | Brierfield, (E4)2,100     | Coaldale, (E3) 500  | Dora, (D3) 916                            | Fivepoints, (H4) 200  |
| Ashford, (H8) 479                     | Brighton, (E4)1,502       | Coaling, (D4) 250   | Doran, (C8) 150                           | Flat Creek, (D3) 600  |
| Ashland, (G4) 1,062                   | Brilliant, (C3) 700       | Coalmont, (E4) 100  | Dothan, (H8)7,016                         | Flatwood, (D6) 100  |
| Ashville, (F3) 278                    | Brompton, (F3) 250        | Coal Valley, (D3) 400   | Double Sprs, (D2) 200                     | Flint, (E2) 197   |
| Athens, (E1)1,715                     | Brooklyn, (E8) 350        | Coatopa, (B6) 100   | Douglas, (G8) 100                         | Flomaton, (D9) 539  |
| Atmore, (C8)1,060                     | Brooks, (F8) 100          | Coatsbend, (G2) 100   | Downs, (G6) 100                           | Florala, (F8)2.439  |
| Attalla, (F2)2,513                    | Brookside, (E3) 623       | Cobb, (G3) 100  | Dozier, (F7) 288                          | Florence, (C1)6,689   |
| Aubrey, (D4) 300                      | Brooksville, (F2) 100     | Cochrane, (B4) 200  | Dravo. (G5) 400                           | Flossy, (D1) 180  |
| Auburn, (G5)1,408                     | Brookwood, (D4)1,550      | Coden, (B10) 250  | Drifton, (D3) 100                         | Foley, (C10) 200  |
| Austinville, (E2) 671                 | Browns, (D6) 200          | Coffee Sprs, (G8) 503   | Dudleyville, (G5) 100                     | Forest Home, (E7) 300   |
| Austinville, (E2) 0/1                 |                           | Coffeeville, (B7) 100   |   |   |
| Autaugaville, (E6) 313                | Brownsboro, (E1) 100      | Concevine, (B1) 100   | Duke, (G3) 150                            | Forkland, (C5) 100  |
| Avondale, (E3)4,500                   | Brundidge, (G7) 815       | Collbran (G2) 100   | Duncanville, (D4) 250<br>Dunham, (E7) 300 | Forney (H2) 120   |
| Baltzell, (C5) 100                    | Buenavista, (D7) 200      | Collinsville, (G2) 673  | Dunham, (E/) 300                          | Fort Davis, (G6) 200  |
| Bangor, (E3) 200                      | Burleson, (B2) 100        | Collirene, (E6) 150   | Dunnavant, (E3) 100                       | Fort Deposit, (E7) 893  |
| Banks, (G7) 307                       | Burnsville, (E6) 200      | Columbia, (H8) 1,122  | Eastaboga, (F3) 500                       | Fort Payne, (G2)1,317<br>Fosters, (C4) 110                      |
| Bankston, (C3) 100                    | Butler, (B6) 250          | Columbiana, (E4)1,079   | EastBirmingham,(E3)500                    | Fosters, (C4) 110   |
| Barlow Bend, (C7) 200                 | Cahaba, (D6) 200          | Comer, (H6) 200   | East Lake, (E3)4,100                      | Franklin, (D7) 150  |
| Barton, (C1) 100                      | Calebec, (G6) 250         | Cooper, (E5) 100  | East Tallassee, (G5)2,000                 | Fredonia, (H5) 250  |
| Batesville, (H6) 143                  | Caledonia, (D7) 200       | Coosada Sta., (F6) 150  | East Thomas, (E3). 1,500                  | Fruitdale, (B8) 250   |
| Battelle, (G1)1,600                   | Calera, (E4) 754          | Copeland, (B8) 300  | Eclectic, (G5) 315                        | Fruithurst, (G3) 257  |
| Bay Minette, (C9) 749                 | Calumet, (D3) 350         | Cordova, (D3)1,747  | Eden, (F3) 165                            | Fulton, (C7) 518  |
| Bear Creek, (C2) 600                  | Camden, (D7) 648          | Corona, (D3)1,500   | Edwardsville, (G3) 393                    | Furman, (E6) 125  |
| Beatrice, (D7) 345                    | Campbell, (C7) 100        | Cortelyou, (B8) 200   | Effie, (E8) 300                           | Gadsden, (F3)10,557   |
| Belcher, (H7) 200                     | Camphill, (G5) 896        | Cottondale, (D4) 520  | Effort, (F7) 100                          | Gainestown, (C8) 100  |
| Belgreen, (C2) 300                    | Capitol Heights, (F6) 403 | Cottonwood, (H8)500   | Elamville, (G7) 200                       | Gainesville, (B5) 532   |
| Belknap. (D6) 100                     | Carbonhill, (D3)1,627     | Courtland, (D1) 478   | Elba, (F8)1,079                           | Gallion, (C6) 200   |
| Bellamy, (B6) 500                     | Cardiff, (E3) 426         | Covington, (E3) 500   | Elbert, (C4) 200                          | Gantt, (E8) 300   |
| Belle Ellen, (D4) 400                 | Carlisle, (F2) 100        | Cowarts, (H8) 150   | Eldridge, (C3) 120                        | Gantte Ouarry, (F4) 300   |
| Belle Mina, (E1) 100                  | Carlowville, (D6) 200     | Cragford, (G4) 150  | Eliza, (G1) 150                           | Garden City, (E2) 250   |
| Belle Sumter, (D4)., 100              | Carney, (C9) 150          | Crawford, (H6) 200  | Elk. (D2)                                 | Garland, (E7) 250   |
| Belleville, (D8) 170                  | Carrollton, (B4) 444      | Crews Depot, (B3) 150   | Elkmont, (E1) 188                         | Gasque, (C10) 130   |
| Bells Landing, (D7), 100              | Castleberry, (D8) 225     | Crichton, (B9) 100  | Elmore, (F5) 300                          | Gaston, (B6), 100   |
|                                       |                           |   |   |   |

| Gustunburg, (D6) 148<br>Gate City, (E3) 100<br>Gaterwood, (C9) 130     | Hypor (G1) 100  | Lathers Store, (C6). 430<br>Laveres, (F7) 1,384<br>McCullem, (D4) 200     | Newala, (E4) 110  | Plattau, (20). 300<br>Pleasant Gap, (G2) 100<br>Pleasanthill, (E4) 300 |
|--|---|---|---|--|
| Gaytavdia, (G2) 304<br>Geneva, (G8) , 909<br>Georgiana, (E7) , 999     | Irriand Hill, (C2) 210  | McDowell (C\$) . 100<br>McFall, (F3) . 1,000<br>McGhar (G2) 210           | New Brock top.(G8) 338  | Pleamet Ridge, 350 350   |
| Geraldine, (G3)  | labell, (C2) 100<br>Ismey, (B7) 150                                     | McEmier, (C6) . 200<br>McLenden, (H6) 100                                 | New Decatur, (E1) 4,118<br>New Hops, (E1) 505                         | L30  |
| Giam, (R3) 200<br>Girtalim, (C3) . 100<br>Gion (arbon, (E4) 200        | larm, (F1)  | McNist, (D4) 110<br>McShan, (B4) . 100<br>McWilliams, (E1) 104            | New Market, (F1) . 300<br>Newriver, (C3) 100<br>Newrite, (G4) 300     | 430<br>300<br>590  |
| Girmon, (GJ) 900<br>Gleoville, (H4)                                    | Jacksmyttle, (GJ) 3,231<br>James, (Gb) . 400                            | Madeon, (D3) . 200<br>Madeon, (E1) 436                                    | Newton, (G8) 524<br>Newville (H6) 522                                 | . 300<br>j. 300  |
| Ginwand, (F7) 236<br>Good Waner, (G4) 240<br>Gordo, (C4) 207           | lagar (D3) 3,509<br>lagarism, (C6). 210<br>leminos, (E5) 413            | Madrid, (HB) 100<br>Magnino, (B9) 259<br>Magnotin, (C6) 500               | Normal (£1) . 100<br>North, (F2) 100                                  | 300<br>. 250<br>. 100  |
| Gordon, (HB), 398<br>Goshim, (F7) 347<br>Grace (E7) 100                | ender (GJ)   104<br>  loratgan, (Mo)   100<br>  ehm, (D4)   100         | Magnetu Springs,<br>(C10)   | North Berningham,<br>(E3) . 8,300<br>Northpart, (C4) 300              | ., 100<br>4,000<br>., 2,223  |
| Graham, (#6)   | minn, (E.5)   | Malvera, (G8) 100<br>Manchester, (D3) 100                                 | Notasuiga, (G5) 513<br>Nottingham, (F4) 100                           | 300<br>1) . 100  |
| Granger, (b) 9) 100<br>Grangelis, (E4) 1,000<br>Gravelly Springs.      | mins Chapel, (D2)   110<br>  min Mdls, (D6)   442<br>  mpps, (E2)   167 | Manusce, (D6) . 150<br>Manuscham, (E7) . 150<br>Mapterville, (E5) . 100   | Oakhowery, (G5) 130<br>Oakchan, (B6) 100<br>Oak Grove, (B9) 100       |  |
| (C1) 100<br>Grapsville, (D3) 430                                       | Kaoim, (G1) . 100<br>Kooner (G2) 100                                    | Marble, (D8) 100<br>Marbury (F5) 000                                      | Oakhill, (D7) , 300<br>Oakman, (D3), , 1,005                          | 403  |
| Greeniry, (D4) 100<br>Green Fund, (D4) 210<br>Greenshern, (C1) 2,948   | Keps. (D4) 100<br>Kellerman, (D4) 100<br>Kellyten, (G3) 100             |   | Ortagem, (C6) , 100<br>Odenville (F3) = 100<br>Ohatchee, (G3) = , 100 | 100<br>130<br>473  |
| Green Springs, (E4). 160<br>Greenville, (E7)                           | Kennedy (BJ) 361<br>Keystone, (E4), 100                                 | Mares. (D0) 150<br>Marting, (F2) 160                                      | Old Spr Hill, (C4) . 100<br>Oleander, (E2), 100                       | 100  |
| Grimes, (H6) 100<br>Grove Hill, (C7) 100<br>Gustryms, (H6) . 100       | Kamberly, (D4)  | Marvei, (D4) 400<br>Marvyn, (H4) 300<br>Mathews, (F6) 200                 | One, (EJ) . 100   | 100<br>500<br>130  |
| Guin, (CJ)   | Kingston, Jefferum<br>Co., (EJ) 300<br>Kinney (H8) \$40                 | Mayeville, (F1) 220   | Opulha, (H3), 4,734<br>Opp. (F3)                                      | 231<br>259   |
| Gurare (D4) 200<br>Hackleburg, (C2) 200                                | Krhwood, (DJ) 130<br>Knoxville, (C5) 100                                | Memphin, (B4) 200<br>Meridianville, (E1)., 230                            | Orion (F7) 150<br>Oreville (D6) 255                                   | 100  |
| Hackneyville, (G4). 110<br>Haleburg, (H8)                              | Ladigs. (GJ) 150<br>Lada pette (GS) 1,632<br>Lagarde (GJ) 200           | Middleton, (F3) 239<br>Midland City, (M8) 539<br>Midway, (G4) 444         | Oucools, (H2)   | 200<br>200<br>200  |
| Hamburg. (D5)  | Laborage (G1) 150   | Milipert (BJ) \$79<br>Militorn, (G4) 109                                  | (F1)  | 7) . 300<br>. 317  |
| Hammer, (D6) == 100<br>Hammer (E2) == 464<br>Hammer (G1) , 100         | Lamont (C6) . 250<br>Landersville, (D3) . 300                           | Mitchell Sta., (G0) 350<br>Mobile, (C9),\$1,521                           | Ouner (E4) , 500<br>Ourh, (G4) 2,229                                  | , 300<br>, 2,016<br>P), 300  |
| Hanses, G+) . 100<br>Hardaway, (G+) 300<br>Hargiore, (D4) 110          | Lanett (H5) 3,820<br>Lanedale (H5) 300                                  | Menrecville, (D7) 616<br>Mentcalm, (C3) 110<br>Menterry, (E7) 300         | Paintrock, (F1). 334<br>Palmetto Boach,                               | (3-6). (3-6) 110<br>Robjehn, (3-6) 150                                 |
| Harpersville (F4) 190<br>Hartford, (G0) 1,159                          | Lanier (F4) . 300<br>Lapier (F7) . 310                                  | Montrylle (E4) . 921<br>MONTGOMERY,                                       | Palm, (D3) 100<br>Patois, (B5) 140                                    | Rockford, (F\$) 1,000<br>Rock Mills, (H4) 349                          |
| Hartsolla (E3) 1,374<br>Haichnehubbon,(H6) 350<br>Havana, (C5) . 140   | La Pince, (G6) . 100<br>Larkin, (F1) 100<br>Larkinsville, (F1) . 220    | (F6)  | Panney, (HS) 106 Patutona, (HS) 150 Parcasi, (C2) 100                 | Rock Run, (H3) 500<br>Rockwest, (D7) 130<br>Rockwest, (C2) 340         |
| Hawridge (G0). 130<br>Haygood, (F2) . 130                              | Latham, (C0) 100<br>Lawley, (E5). 100                                   | Mooreville, (E1) 137<br>Maro, (E4) 100                                    | Patchurg, (F7), 110<br>Patton, (DJ)                                   | Regersville, (D1), 29)<br>Resoluti, (F8) , 10)                         |
| Hayñeville, (E4) 400<br>Hundiand, (H4), 1,090<br>Hefna, (G3) , 834     | Lawrenceville, (H7) 200<br>Labonon, (G2) . 140<br>Lando, (E2) 810       | Morra, (E3) 279<br>Morraville, (GJ) 130<br>Morrowthe, (DS) 140            | Pearces Mills, (C2) 100<br>Perkshill. (F3) 100<br>Pelham, (E4) 100    | Round Mountain,<br>(G2) 310  |
| Henderson, (F7) 100  | Levelale, (G2) 100<br>Levelale, (E2) 110                                | Motley, (G4) 100<br>Menion, (D2) 354<br>Menadville, (C5) 253              | Pril City, (FJ) \$30<br>Pennington, (D4) 170<br>Penton, (H4)          | Rev C4)  |
| Henryellen, (E3). 440<br>Herbert, (E8) 300<br>Hickoryfat, (H4) 150     | Leighton, (C1) 540<br>Leroy (B4) 150                                    | Mountain Creek,<br>(F5) 300   | Pern, (F8)  | Rutan (20)   |
| Hapton, (G1)   | Liberty, (F2) 100   | Mount Andrew, (H1) 300<br>Mount Hebron (B5): 110<br>Mount Hope, (D2): 300 | Pertyrdle, (D5) = 100   | Saco (G7) 300<br>Safford, (D4), 150<br>Saginaw, (E4), 300              |
| Edimon, (24) . 100<br>Hillsboro (D1) . 202                             | Lay, (E) 300<br>Lamroch (F1) 200  | Mount Molgs, (F4) 130<br>Mount Pleamot,                                   | Phophia, (H4) 4,355<br>Picheneville (B4) 314                          | Saint Clair, (84) 100<br>Saint Clair Springs,                          |
| Husen, 127) 133<br>Hobson City, (G3), 344<br>Hokesbluff, (G3), , , 300 | Linden, (C4) 600  | (CB)  | Plarce 37) 100  | (F3) 150<br>Saint Elmo, (B30) 100<br>Saint Florina, (C1) 450           |
| Holina, (F4)   | Littleton, (EJ) 100   | (BB) 800<br>Mount Willing,(E6), 300<br>Mulgs, (D3) 600                    | Pikerond, (F6).<br>Pinckard, (G8),<br>Pinmapie, (D7)                  |  |
| Hotaton, (D2)  | Lochhart (F8) 000   | Munford, (G3) 400<br>Murray, (E3) 1,000                                   | Pinefitye (G4)<br>Pinefill, (C7).                                     |  |
| Huffman, (E1) 100  | Languari (E4). 230<br>Lanisville, (G7). 103<br>Levich. (E3) , 100       |   | Pink, (F8)<br>Pinkary City,(B   |  |
| Hult. (C4) 100<br>Hunter, (C1) 100                                     | Lower Prochires,  | Natural Bridge,(C2) 300<br>Nauvon, (C3) 392                               | Piper, (D4) .<br>Pitteriew, (H5).                                     |  |

|  | Somerville, (E3) 300 South, (E8) 100 Spring Garden, (GJ) 300 Spring Garden, (GJ) 300 Springville, (E4) 300 Springville, (E4) 310 Stanford, (B4) 300 Standing Rock, (H4) 300 Stewartsville, (F4) 130 Stewartsville, (F4) 130 Stewartsville, (F4) 130 Stocks Mill, (G1) 300 Stocks Mill, (G1) 300 Stocks Mill, (G1) 300 Stocks Mill, (G1) 100 | Sammerville, (B3) 300 Sammy South, (C7) 156 Superior, (E4) 130 Superaion, (G4) 100 Sycamore, (F4) 100 Sycamore, (F4) 100 Sylan Mills, (F5) 100 Sylan Mills, (F5) 100 Sylan Mills, (F5) 100 Talladega, (F4) 1,434 Talladega, (F4) 1,434 Talladega, (F4) 1,00 Tacumerh, (H2) 200 Tunadic, (G7) 100 Tunadic, (G7) 100 Tenna, (C3) 300 Thoria, (F6) 100 Thomas, (E3) 1,300 Thomas, (E4) 1,300 Thomaseville, (C7) 1,301 Thomaseville, (C7) 1,301 Thomaseville, (C6) 200 Thomaseville, (C6) 100 Thomaseville, (C6) 130 Thomaseville, (C6) 130 Thomaseville, (C6) 130 Thomaseville, (C6) 130 Tidan, (D6) 130 Tourneyer, (D1) 140 Tourneyer, (D1) 140 Trunyer, (C7) 4,961 Trunyelle, (E3) 100 Truntel Springs, (D7) 150 | Tushages, (G6) 1,863 Tushages Institutin, (G6) 100 Union, (C5) 100 Union, (C5) 100 Union Spr., (G6) 4,055 Union town, (C6) 1,836 University, (C4) 130 Valley Hend, (G1) 300 Verbun, (F5) 400 Verbun, (F5) 400 Verbun, (E5) 100 Verbun, (E5) 100 Vida, (E6) 100 Vida, (E7) 100 Wallier, (E6) 100 Wallier, (E6) 100 Wallier, (E6) 100 | Watkina, (F3)  |
|--|---|---|--|--|
|  |   | ARIZONA   |  |  |
| Agen Callente, (BS) 100 Albambra, (CS) 200 Arivaca, (D7) 150 Arivaca, (D7) 100 Aringtem, (CS) 200 Indievne, (ES) 100 Indievne, (F6) 100 Indievne, (F6) 100 Indievne, (F6) 100 Indievne, (F6) 100 Indievne, (CS) 100 Indievne, (CS) 100 Camprorde, (D6) 100 Canille, (ET) 100 Canille, (ET) 100 Cangrande, (D6) 150 Cavecrack, (DS) 100 Central, (F6) 300 Central, (F6) 300 Chiricalum, (F7) 300 Chiricalum, (F7) 300 Chiricalum, (ES) 100 Corhim, (F8) 4874 Corhim, (F8) 100 Cochran, (D5) 100 | Crown King, (C4), 200 Dome, (A4) 100 Don Luia, (E7) 250 Douglan, (F7) 6,437 Dudleyville, (E6), 150 Duncan, (F6) 1,200 Duqueune, (E7) 150 Eden, (F6), 500 Eacuela, (E4), 200 Farbank (E7), 180 Farvew (F6), 200 Flagstaff (D3), 1,643 Flarence (D5), 807   | Glondale, (CS)  | Nogales, (E?)  | Sacce, (D4), 300<br>Show Low, (F4), 150<br>Silverball, (D4), 700<br>Silverball, (D3), 100<br>Sacwilate, (E4), 500<br>Solomoneville, (F4), 400<br>Springerville, (F4), 400  |
|  |   | ARKANSAS  |  |  |
| Abbet, (AI)  | Almyra, (D6)  | Ard, (BJ)   | Ashew, (E4), 81 Atheletan, (E3), 100 Athens, (A4) 115 Athens, (C3), 1,258 Atlanta (C5), 150 Augusta (D3), 1,320 Aurora, (B3), 100 Austra, (C3), 177 Auvvegns, (D3), 150 Ava, (B4), 100 Avom, (A2), 100   | Bafbon, (D2), 300 Said Kuch, (D3), 617 Banka (C3), 300 Bankar, (D3), 100 Barber, (B3), 100 Bardstown, (E3), 300 Bardstown, (E3), 100 Barting (AJ), 100 Barton, (E4), 250 Barton, (E4), 250 Batter, (E4), 250 Batter, (E4), 310 Batter, (D3), 3,100 Batter, (D3), 3,100 Batter, (C4), 300 |

| Baxter, (D5) 200   | Cargile, (C5) 100                              | Diaz, (D3) 100  | Grady, (D4) 180  | Jeannette, (E3) 200   |
|--|--|---|--|---|
| Baxter, (D5) 200<br>Bay, (E3) 500<br>Bayou Meto, (D4). 100   | Carlisle, (D4) 516                             | Dierks, (A4) 272  |  | Jenny Lind (A3) 500   |
| Bayou Meto, (D4). 100  | Carrollton, (B2) 300                           |   | Grand Lake, (D5). 250  | Jericho, (E3) 200   |
| Bay Village, (£3) 100<br>Bear, (B4) 150                      | Carson, (E3) 100<br>Carthage, (C4) 386         | Dodd City, (C2) 250<br>Donaldson, (C4) 100                      | Grannis. (A4) 350<br>Grapevine. (C4) 200                               | Jerusalem, (C3) 150   |
| Bearden, (C5) 439  | Carthage, (C4) 386<br>Casa, (B3) 310           | Douglas (D4) 298  | Grapevine, (C4) 200<br>Graphic, (A3) 100                               | Johnsonville, (E4). 88<br>Johnsville, (C5) 100                  |
| Beaver, (B2) 250   | Caes (R4) 100                                  | Dover, (B3) 385   | Grassy Lake, (E3) 100  | Joiner, (E3) 200  |
| Beebe, (D3) 873  | Casscoe, (D4) 120                              | Drakes Creek, (B2) 200  | Gravelly, (B4) 130   | Jonesboro, (E3) 7,123   |
| Beebranch, (C3) 142<br>Beirne, (B5) 500                      | Cato, (C4) 120<br>Caulksville, (B3) 150        |   | Gravette, (A2) 569<br>Grays, (D3) 136                                  | Judsonia, (D3) 746<br>Junction City, (C5) 1,065                 |
| Belcher, (D3) 100  | Cauthron, (A4) 300                             | Dumas (D3) 519  | Graysonia, (B4) 771  | Kearney, (C4) 350   |
| Britetonte, (B2) 300   | Cave City, (D3) 278                            | Dunnington, (D3). 100   | Greenbrier, (C3) 250   | Kedron (C4) 130   |
| Belleville, (B3) 335<br>Belton, (B5) 100                     | Cedarglades, (B4). 100<br>Cedarville, (A3) 100 | Dutton, (B3) 130  | Greenfield, (E3) 300<br>Green Forest, (B2), 635                        | Kensett, (D3) 200<br>Kenyon, (D3) 100                           |
| Ben Lomond, (A5), 431  | Cedarville, (A3) 100<br>Center, (D2) 100       | Dyer, (A3) 433<br>Eagle Mills, (C5) 1,200                       | Green Forest, (B2). 635<br>Greenway, (E2) 390<br>Greenwood, (A3) 1,124 | Keo, (D4) 150   |
| Benton, (C4) 1,708   | Centerpoint, (B4) 328                          | Eagleton. (A4) 100  | Greenwood, (A3) 1,124  | Kerrs. (C4) 300   |
| Bentonville, (A2) 3,600                                      | Center Ridge, (C3) 150                         | Eago, (C3) 100  | Grittan. (CS) 150  | Kimberly, (B4) 131  |
| Bergman, (C2) 150<br>Berryville, (B2) 785                    | Centerville, (B3) 250<br>Cerrogordo, (A5) 250  | Earl, (E3) 1,542<br>Echo, (A3) 100                              | Gri. lithville, (D3) 202<br>Grubbs, (D3) 178                           | King, (A4) 100<br>Kingdon Sprs., (C2) 150                       |
| Bertig, (E2) 300   | Chambersville (C5) 120                         | Echo, (A3) 100<br>Edgemont, (C3) 342                            | Guion, (D3) 296  | Kingsland, (C5) 445   |
| Beryl, (C3) 150  | Champagnolle, (C5) 100                         | Edmondson (E.3) 150   | Gurdon, (B5) 1,284   | rangston, (D2) 130  |
| Bethesda, (D3) 200<br>Bigelow, (C3) 350<br>Bigflat, (C2) 220 | Chapel Hill, (A4) 190<br>Charleston, (B3) 576  | Egger, (B4) 100<br>Exppt, (E3) 100                              | Guy, (C3)  | Kingsville, (D2) 120<br>Kirby, (B4) 100                         |
| Bigflat, (C2) 220  | Cherokee City. (A2) 350                        | Eldorado, (C5)4,202   | H 171rville, (B3) 150  | Knob (E7) 250   |
| Biggers, (E2) 435  | Cherrygrove, (C4). 100                         | Elizabeth. (C2) 230   | Halley, (DS) 257   | Knobel, (E2)  |
| Bigfake, (E3) 250<br>Biscoe, (D4) 250                        | Cherry Valley, (E3) 300                        | Elkins, (B2) 100<br>Elliott, (C5) 130                           | Halliday, (E2) 100<br>Hamburg, (D5) 1,787                              | Knowlton, (E4) 250  |
| Bismarck, (B4) 100   | Chester, (A3) 162<br>Chickalah, (B3) 200       | Ellisville, (C5) 130<br>Ellisville, (C5) 100                    | Hampton (CS) 353   | Knoxville, (B3) 300<br>Lacey, (D5) 100                          |
| Black Fork. (A4) 100<br>Black Oak, (F3) 100                  | Chickasawba, (F3) 250                          | Elmore, (C4) 200  | Happy, (E3) 100  | 141CUILUE. ( D7) 130  |
| Black Oak, (E3) 100  | Chickasawba, (F3) 250<br>Chidester, (C5) 200   | El-Paso, (C3) 200   | Happy, (E3)  | La Crosse, (D2) 100   |
| Blackrock, (D2)1,078<br>Black Springs, (B4) 150              | Chula, (B4) 300<br>Cincinnati, (A2) 100        | Emerson, (B5) 600<br>Emmet, (B5) 270                            | Harlow, (C5) 103<br>Harrell, (C5) 333                                  | Ladd, (D4) 200<br>Lagrange, (E4) 310                            |
| Blackton, (D4) 150   | Clarendon, (D4)2,037                           | Englan 1. (D4) 1.407  | Harrisburg, (E3) 942   | Lagrange, (E4) 310<br>Lake City, (E3) 448                       |
| Blackton, (D4) 150<br>Blalock, (C5) 150                      | Clarkedale, (E3) 250<br>Clarksville, (B3)1,456 | Englan 1, (D4)  | Harrisburg, (E3) 942<br>Harrison, (B2) 1,602<br>Hartford, (A3) 1,780   | Lake Dick, (D4) 500   |
| Blanchard Springs,   | Clarksville, (B3) 1,456                        | E 10la, (C3) 100  | Hutlord, (A3) 1,780  | Like rarm, (D4) 200   |
| (C5)   | Cleveland, (C3) 164<br>Clinton, (C3) 350       | Esau, (C3)  | Hartman, (B3) 500<br>Hatfield, (A4) 300                                | Lake Village, (D5). 1,074<br>Lamar, (B3) 520                    |
| Blissville (D5) 296  | Clio, (C5) 450                                 | Fullors (DS) ANA  | Hayana (R3) 621  | Lambethville, (E3) 100  |
| Blissville, (D5) 296<br>Bloomfield, (A2) 150                 | Clio, (C5)                                     | Eudora, (D5) 606<br>Eureka Sprs., (B2). 3,228                   | Haynes, (E4) 350   | Lanark, (C5) 120<br>Landis, (C3) 150                            |
| Blue Mountain, (B3) 200                                      | Coalhill, (B3) 1,229<br>Coltins, (D5) 197      | Evadale, (E3) 150<br>Evansville, (A3) 150                       | Hazen, (D4) 687<br>Healing Sprs., (A2). 100                            | Landis, (C3) 150<br>Laneburg, (B5) 100                          |
| Bluffton, (B4) 100<br>Blytheville, (F3) 3,849                | Columbus. (B5) 200                             | Evening Shade, (D2) 289   | Haynes, (E4)   | Lane Hill. (A3) 180   |
| Bodcaw, (B5) 200   | Columbus, (B5) 200<br>Combs, (B3) 200          |   | riector, (C3) 120  | Laneburg, (B5) 100 Lane Hill, (A3) 180 Langford, (D4) 100       |
| Bonanza, (A3) 811<br>Bono, (E3) 200                          | Conway. (C3) 2.794                             | Fairoaks, (E3) 53<br>Firview, (C5) 250<br>Falcon, (B5) 100      | Helena, (E4) 8,772<br>Hensley, (C4) 500                                |   |
| Bono, (E3) 200<br>Booneville, (B3) 1,631                     | Cornerville (D5) 130                           | Falcon, (B5) 100  |  | Lavaca, (A3)  |
| Boston (R3) 150  | Corning (E2) 1.439                             | Fa nous, (B3) 100   | Hermitage, (C5) 247<br>Hickman, (F3) 150                               | Leland, (D5) 200  |
| Boughton, (B5) 100   | Cotter, (C2)                                   | Farmington, (A2). 170   | Hickory Plains, (D4) 250   | PCOIT (C4)***** 3AB   |
| Box, (C3)  | Counties (FA) 150                              | Fayetteville, (A2) 4,471<br>Felsenthal, (C5) 273                | Hickoryridge, (E3) 130<br>Higden, (C3) 336                             | Lepanto, (E3) 154<br>Leslie, (C3) 1,898                         |
| Box, (C3)  | Cove. (A4) 400                                 | Fir, (B4) 100   | Hizzinson, (D3) 192  | Lester, (C5)  |
| Bradiord (D3) 382  | Crawfordville, (E3) 150                        | Fisher, (E3) 165  | Hillsboro, (C5) 100  | Lewisville, (B5) 1,200  |
| Bradley, (B5) 123<br>Branch, (B3) 271                        | Crittenden, (E3) 100<br>Crosses, (B3) 100      | Flippin, (C2) 150<br>Fordyce, (C5) 2,794                        | Hilltop, (B2) 100<br>Hi adsville, (B2) 100                             | Limestone, (B3) 100   |
| Brasfield (D4) 200   | Crossett. (D5) 2.038                           | Foreman (A5) 1000   | Hiram (1)3) 150  |   |
| Bratton, (C4) 100  | Culp. (C2) 100                                 | Forrest City, (E3) 2,484<br>Fort Smith, (A3) 23,975             | Hiwasse, (A2)  | (C4)  |
| Brentwood, (A3) 100  | Curmins, (D4) 500<br>Curtis, (B4) 200          | Fort Smith, (A3) 23,975<br>Fouke. (B5) 300                      | Hobbs, (A3) 100<br>Holland, (C3) 200                                   | Lockesburg, (A5) 748  |
| Reightung ton (R2) 100                                       | ('utehman (1)3) 744                            | Fouke, (B5) 300<br>Fountainhill, (D5). 100                      | Hollis, (B4) 100   | London (B3) 303   |
| Brinkley, (D4) 1,740   | Dabney, (C3) 200                               | Fourche, (C4) 246   | ALDRING, (DT) 300  |   |
| Brinkley, (D4) 1,740<br>Brockett, (E2) 140                   | Dabney, (C3)                                   | Fourche Dam. (C4) 120   | Holly Springs, (C5) 110<br>Hollywood, (B4) 180                         | Lonsdale, (C4) 200  |
| Brookland, (E2) 100<br>Brookland, (E3) 500                   | Danark, (C4) 231<br>Damascus, (C3) 100         | Franklin, (D2) 150<br>Frostville, (B5) 177                      | Ho nin, (B5) 250   | Lowell, (A2) 193<br>Lucky, (B4) 100                             |
| Brownstown, (A5), 200  | Danville, (B3) 803                             | Fulton. (B5) 647  | Hape, (B5) 3,639   | Lumber, (B5) 150<br>Lunsford, (E3) 150                          |
| Bruno. (C2) 100  | Dardanelle, (B3) 1,757                         | Grinesville, (E2) 300   | Horatio, (A5) 605  | Lunsford, (E3) 150  |
| Bryant, (C4) 91  | Datto, (E2) 244<br>Dayton, (A3) 100            | Garfield, (B2) 150<br>Garland, (B5) 277                         | Hot Springs, (B4). 14,434<br>Houston, (C3) 250                         | Luxora, (F3) 677<br>McArthur, (D5) 100                          |
| Ruckner (R5) 740   | De Ann. (B5) 100                               | Girner, (D3) 150  | Howell, (D3) 150   | McCrory, (D3) 637   |
| Buckrange, (B5) 220  | Decatur, (A2) 246                              | Girner, (D3) 150<br>Girrettson, (D4) 200<br>Gissville, (C2) 198 | Howell, (D3) 150<br>Hoxie, (D2) 915                                    | McCrory, (D3) 637<br>McFerrin, (F3) 100                         |
|  |  | Gassville, (C2) 198<br>Gentry, (A2) 668                         | Hudspeth, (D5) 131<br>Huffman, (F3) 100                                | McGehee, (D5) 1,157<br>McGrew, (D4) 250                         |
| Buffalo, (C2) 200<br>Burdette, (F3) 700                      | Defiance, (D3) 100                             | Germantown, (C3) 100  | Humphrey, (D4) 380   | McNab, (B5) 271   |
| Butler, (F3) 250   | Delaney, (B3) 150                              | Gethsemane, (D4). 500   | Hunt, (B3) 100   | McNeil, (B5) 482  |
| Butler, (F3) 250<br>Cabool, (C4) 250                         | Delight, (B4) 539<br>Dell. (E3) 162            | Gifford (C4) 200  | Hunter (1)3) 50X   | Maberry, (D3) 100   |
| Cabot, (C4) 441<br>Caddo Gap, (B4) 200<br>Calamine, (D2) 130 | Dell. (E3) 162<br>Denning, (B3) 757            | Gilkey, (B4) 100<br>Gill, (E4) 100                              | Huntington, (A3) 1,700<br>Huntsville. (B2) 540                         | Madison, (E3) 400<br>Magazine (B3) 968                          |
| Calamine, (D2) 130   | De Queen, (A4) 2,018                           | Gillett, (D4) 250   | Huntsville, (B2) 540<br>Huttig, (C5) 1,240                             | Magness, (D3) 216   |
| Calicorock, (C2) 401   | Dermott, (D5) 1,662<br>Deroche, (B4) 100       | Gillham, (A4) 291   | Imboden, (D2) 603  | Magazine, (B3) 968<br>Magness, (D3) 216<br>Magnolia, (B5) 2,045 |
| Calion, (C5) 100<br>Camden, (C5) 3,995                       | Deroche, (B4) 100<br>Desarc, (D4) 1,061        | Gilmore, (E3) 250 1<br>Glenwood, (B4) 850                       | IUK 1, (C2) 200  | Malvern, (C4)2,778<br>Mammoth Spr. (D2) 817                     |
| Camp. (D2) 120   | Devail Bluff, (D4). 924                        | Golden Lake, (E3). 100  | Jacksonville, (C4), 253  | Mandeville, (B5) 200  |
| Canehill, (A3) 400   | De View. (D3) 100                              | Goshen. (A2) 130  | Jakajones, (B5) 100  | Manila, (E3) 562  |
| Canfield, (B5) 100<br>Caperton, (B3) 100                     | Dewey, (D3) 100<br>De Witt, (D4) 831           | Gould, (D5) 57<br>Grace, (C4) 100                               | jamestown, (D3) 114  | Mansfield, (A3) \$16<br>Marcella, (D3) 100                      |
| Capelion, (23) 100   | De (D2/11.11. 001                              | J. 100 ,  | Jambari (20. )   | ······································                          |

| Marianna, (E4) 4,810 Marvon (E3) | Omge, (B2)  | Renmel, (DJ) 300 Reyno, (E2) 390 Rhos, (A2) 100 Ricewille, (E3) 100 Richmond, (A5) 300 Rich Mountain, (A4) 100 Ridge, (E3) 100 Rich Mountain, (A4) 100 Ridge, (E3) 100 Rono, (C5) 725 Riverade, (DJ) 100 Robroy, (D4) 150 Rock Creek, (B4) 150 Rocky Comfeet, (C5) 100 Rose, (D4) 100 Rogers, (A2) 2,820 Rondo, (E4) 150 Rose Bud, (C3) 110 Romton, (B5) 200 Rover, (B4) 200 Royer, (B4) 100 Royer, (B4) 100 Routon, (B5) 200 Rover, (B4) 100 Ruddells (C3) 150 Rudy, (AJ) 100 Russell, (DJ) 147 Russell, (DJ) 147 Russell, (DJ) 147 Russell, (BJ) 2936 Saint France, (D4) 550 Saint France, (D4) 150 Saint France, (D4) 150 Saint James, (D4) 150 Saint James, (D4) 150 Saint James, (D3) 100 Saint Joe, (C2) 159 Saint James, (D3) 100 Saint Joe, (C3) 150 Scanlan, (E3) 100 Scanlan, (B3) 100 Scanlan, (B3) 100 Scanlan, (B3) 100 Scanlan, (B3) 100 Scottaville, (B3) 150 | Springdale, (A2), 1,755 Springdale, (C3), 300 Springdale, (C3), 300 Springdale, (B5), 100 Springdown, (A2), 140 Stamps, (B5), 200 Stamps, (C5), 200 Star City, (D5), 396 Staven, (C4), 150 Stephana, (C3), 572 Storting, (D5), 400 Strawberry, (D3), 400 Strong, (C5), 445 Strond, (C4), 100 Stuttgart, (D4), 2,140 Sub Rose, (B3), 100 Success, (E1), 379 Sugar Geove, (B3), 100 Sugar Lanf, (C1), 1,136 Subhur Spra, (A2), 500 Summit, (C2), 150 Summit, (C2), 150 Summit, (C2), 150 Summit, (C2), 150 Summit, (C3), 100 Tetarkana, (B5), 5,655 Thorney, (B3), 200 Tetarkana, (B5), 5,655 Thorney, (B3), 100 Tetarkana, (C5), 411 Thrue Crucka, (C5), 150 Tiliar, (D5), 100 Trank, (D5), 100 Trank, (D4), 100 Tomberling, (D4), 100 Trank, (D4), 100 Trumann, (E4), 100 Trumann, (E4), 100 Trumann, (E4), 100 Trumer, (D4), 100 Trumer, (D4), 100 Turtel, (C4), 100 Turtel, (C5), 150 Tyro, (D5), 150 | Vin, (C7)   |
|----------------------------------|---|--|---|---|
| New Lewisville,<br>(B5)          | Prescott, (B5) 2,705<br>Princeton. (C5) 132<br>Proctor, (EJ) 100  | Seyppel, (E4) 250<br>Sheridan, (C4) 481<br>Sherill, (C4) 350   | Tutdeton, (E3)  | Window, (A3) 289<br>Winthrop, (A5) 600<br>Witcherville, (A3), 110 |
|                                  |   | CALIFORNIA   |   |   |
| Acampo, (D9),                    | Alcatras, (C10) 200 Alexander Valley, (C8) 70 Alhambra, (G17) 5,021 Alleghany, (E7) 200 Allen Springs. (C7) 80 Allensworth (F14) 80 Allance (A4) 95 Alma, (D11) 300 Almond (119) 95 Alpangh (F14) 300 Alpane, (J20) 100 Altadans, (G17) 100 | Altaville, (E9)  | Angris Camp. (E9) 3,900 Angwin. (C9)  | Arroyo Grande, (E(3)  |

| Bagby, (F10) 75   | Brownsville, (D7) 360  | Corning, (C6) 972   | Elk Grove, (D9) 470<br>Elmhurst, (C10) 200  | Giant, (C9) 75   |
|---|--|---|---|--|
| Bagdad, (K16) 140<br>Bakersfield, (F15) 12,727                    | Brush Creek, (D6). 120<br>Brynmawr, (H17). 190                           | Cornwall, (D9) 85<br>Corona, (H18) 3,540  | Elmhurst, (C10) 200<br>Elmira, (D9) 380   | Gibsonville, (E6) 200<br>Gilroy, (D11) 2,437   |
| Balboa. (H18) 500   | Brynmawr, (H17). 190<br>Buena Park, (H18) 200<br>Bullards Bar, (D7). 110 | Coronado, (H20) 1,477   | El Modeno, (H18). 200   | Glenblair, (B7) 150  |
| Baldwin Park. (H17) 100   | Bullards Bar, (D7). 110  | Coronado, (H20)1,477<br>Corralitos, (D12)180<br>Corte Madera, (C10) 360             | El Monte, (G17) 350   | Glenbrook, (C8) 170  |
| Ballarat, (H13) 75<br>Ballard, (E16) 100                          | Bulwinkle, (A3) 200<br>Burbank, (G17) 400                                | Cosumne, (D9) 70  | El Portal, († 10) 75<br>El Rio, (F17) 250   | Glendale, Humboldt<br>Co., (A4) 150  |
| Ballona. (G17) 100  | Burlingame. (C10). 1.565   | Cotati, (C9) 75   | Elsinore, (H18) 488   | Glendale, Los Ange-  |
| Balls Ferry, (C5) 70<br>Banning, (J18) 1,000                      | Burnett, (G18) 100<br>Burney, (D4) 220<br>Butcher Ranch, (E8) 150        | Cottonwood, (C5). 460<br>Coulterville, (E10). 350                                   | El Verano (C9) 150<br>Emeryville, (C10) 2,613   | les Co., (G17) 2,746<br>Glendora, (H17) 1,500  |
|   | Butcher Ranch (E8) 150   | County Farm, (G20) 100  | Emigrant Gap. (E7) 140  |  |
| Barnwell, (K15) 100   | Butte City, (D7) 350   | Courtland, (D9) 160   | Emmaton, (D9) 100   | Glen Frazer, (C10) 100   |
| Barstow, (H16) 500<br>Bartlett Springs,                           | Byron, (D10) 350<br>Calaveritas, (E9) 70                                 | Covelo, (B6) 300<br>Covina, (H17) 1,652   | Encanto, (H20) 260<br>Encinitas, (H19) 270  | Glenwood, (D11) 100<br>Gold Run. (E7) 100  |
| /(78)   | Calexico, (K20) 797<br>Caliente, (G15) 70                                | Covote. (D11) 230   | Escondido, (H19) 1,334  | GOICER (L11) 200   |
| Batavia, (D9)   | Caliente, (G15) 70   | Cozzens, (B8) 200   | Esparto, (D8) 120   | Gonzales, (D12) 600  |
| Bates, (F11) 150<br>Bay City, (G18) 150                           | Calistoga, (C8) 751<br>Callahan, (C3) 120                                | Craft, (G15) 200<br>Craftonville, (H17) 100   | Etiwanda, (H17) 170<br>Etna. (C3)   | Grafton (D8) 370<br>Grand Island, (D7) 130   |
| Bayles, (C4) 110  | Calpella, (B7) 150   | Crescent City, (A2) 1,114   | Etiwanda, (H17) 170<br>Etna, (C3) 518<br>Etna Mills, (C3) 518                             | Grandville, (B9) 100   |
|   | Calzona (L10) 70   | Crescent Mills, (D5) 300<br>Creston, (E15) 200                                      | Etta, (£6) 100  | Grangeville, (F13). 180<br>Graniteville, (E7) 250  |
| Bear Valley, (E10). 220   | Camanche, (E9) 140<br>Cambria, (D14) 350<br>Campbell, (D11) 400          |   | Eureka, (A4) 11,845<br>Evergreen, (D11) 210   | Grass Valley, (D <sub>4</sub> ). 4.520   |
| Beatrice, (A4) 70   | Campbell, (D11) 400  | Crows Ldg. (D11). 130   | Exchequer, (E10) 65   | Grass Valley, (D.). 4.520<br>Greenview, (C2) 100   |
| Beaumont, (J18) 550<br>Beckwith, (E6) 100                         | Campo, (J20) 200<br>Campo Seco, (E9). 200                                | Cucamonga, (H17) 300<br>Cypress, (H18) 200<br>Daggett, (J16) 450<br>Danby, (K16) 70 | Exeter, (F13) 500<br>Fairfield, (D9) 834  | Greenwille. (E5) 400<br>Greenwood, Eldo-   |
| Belden, (E6) 75   | Camptonville, (D7) 390   | Daggett, (J16) 450  | Fairoaks, (D8) 500  | rado Co., (E8) 360   |
| Bellota, (D9) 85  | Canby, (E3) 190  | Danby, (K16) 70   | Fairoaks, (D8) 500<br>Fair Play, (E3) 70<br>Fall Brook, (H19) 300                         | rado Co. (E8) 360<br>Greenwoo i, Men-  |
| Belmont, (C10) 450<br>Belvedere, (C10) 481                        | Capay, (C8) 350<br>Capitola, (C12) 100                                   | Danville, (D10) 200<br>Darwin, (H13) 150  | Fall Brook, (H19) 300<br>Fallriver Mills, (D4) 350  | docino Co., (B7) 100<br>Gridley, (D7) 987  |
| Benicia. (C9)2.300  | Carmel. (D12) 500  | Davenport, (C11) 100  | Famoso, (F14) 100   | Gridley, (D7) 987<br>Grizzly Bluff, (A4). 150<br>Grizzly Flats, (E8). 250  |
| Ben Lomond, (C11) 500   | Carpinteria, (F17). 300  | Davis. (D8) 830   | Farmersville, (F13) 140   | Grizzly Flats, (E8). 250   |
| Benton, (G10) 100<br>Berdan, (D6) 85                              | Carters, (E10) 900<br>Casmalia, (E16) 75                                 | Deadwood, (C4) 100<br>Decoto, (D10) 260   | Farmington, (£10). 250<br>Felix, (£9)   | Groveland, (E10) 180<br>Grub Gulch, (F11) 160  |
| Berenda, (E11) 75   | Caspar. (B7) 290   | Dehesa, (J20) 100   | Felton, (C11) 450   | Guadaloupe, (E16) 500  |
| Beresford, (C10) 80<br>Berkeley, (C10) 40,434                     | Castroville, (D12). 800<br>Cayucos, (E15) 400                            | Delano, (F14) 440<br>De Luz. (H19) 90   | Find the Landing (A4) 905   | Gualala, (B8) 200<br>Guerneville, (B9) 800   |
| Berros (E15) 130  | Cazadero, (By) 95  | De Luz, (H19) 90<br>Del Mar, (H20) 250  | Fillmore ((217) 130   | (internset (F)() US  |
| Berrycreek, (D6) 100  | Cedarville, (E2) 840   | Del Monte. (D12). 85  | Firebaugh, (E12) 300  | Guinda, (C8) 100   |
| Bethany, (D10) 70<br>Betteravia, (E16) 100                        | Centerville, (C10) 700<br>Ceres, (E10) 200                               | Del Rey, (F12) 130<br>Denair, (E10) 100   | Fish Rock, (B8) 95<br>Florence, (G18) 900   | Gwinmine, (E9) 250<br>Hulcyon, (E15) 70  |
| Beverly Hills,(G17) 250   | Challenge, (D7) 95   | Descanso, (J20) 95  | Firebaugh, (E12). 300<br>Fish Rock, (B8). 95<br>Florence, (G18). 900<br>Florin, (D9). 500 | Halimoon Bay,  |
| Bieber, (D3) 660  | Charter Oak, (H17) 200   | Descanso, (J20) 95<br>Diamond Spring,   | Floriston, (E7) 70  | (C11)1,500   |
| Big Bar, (B4) 90<br>Biggs, (D7) 403                               | Cherokee, (D6) 260<br>Chico, (D6) 3,750                                  | (E8)  | Folsom City, (D8). 1,500<br>Forbestown, (D6). 260   | Halleck, (H16) 200<br>Hamburg, (B2) 100  |
| Big Oak Flat, (E10) 350   | Chinese Camp,  | Dixon, (D9) 827   | Forest, (E7) 350  | Hanford, (F13) 4,829   |
| Bigpine, (G11) 250<br>Big Trees, (E9) 100                         | (E10)  | Dobbins, (D7) 70<br>Dolgeville, (G17) 750   | Forest Home. (117) 130  | Happy Camp, (B2). 200<br>Harper, (H18) 150   |
| Bijou. (E8) 100   | Chittenden, (D12). 70  | Dorris, (D2) 214  | Forest Home, (J17) 130<br>Forestville, (C8) 220   | Harrison, (C11) 250  |
| Birds Landing. (D9) 100   | Christine, (B7) 110  | Dos Palos, (£12) 550  | Fort Bidwell, (E2). 410   | Hart, (K15) 75   |
| Bishop, (G11)1,190<br>Bitterwater, (D12). 150                     | Chula Vista (H20) 600  | Dougherty, (D10) 150<br>Douglasflat, (E9) 100                                       | Fort Bragg, (B7)2,438<br>Fort Jones, (C2) 316   | Havilah, (G15) 70  |
| Black Diamond,  | Chula Vista, (H20) 600<br>Claremont, (H17)1,114                          | Downey, (G18) 1,500   | Fort Ross. (B9) 75  | Hawthorue, (G18). 200<br>Hayfork, (B4) 140<br>Hayward, (C10) 2,746<br>Hazel Creek, (C3). 100<br>Healdsburg, (C8) 2,011 |
| (D9)2,372   | Clarksburg, (D9) 100   | Downieville, (E6) 650   | Fortuna, (A1) 883   | Hayward, (C10) 2.746   |
| Blacks Station, (D8) 380<br>Blake, (K16) 70                       | Clarksville, (D8) 120<br>Clay, (D9)                                      | Drytown, (E9) 270<br>Duarte, (H17) 600  | Foster, (J20) 85<br>Fosteria, (E9) 400  | Healdshurg (C8). 2.011   |
| Blanco (D12) 85   | Ciayton, (D10) 320   | Ducor. (F14) 75   | Fowler, (F12) 675   | 11cuci, (1110) 774   |
| Blocksburg, (B5) 350<br>Bloomfield, (C9) 250                      | Clearwater, (G18). 250<br>Clements, (D9) 320                             | Dulzura, (J20) 100<br>Duncans Mills,  | Foxen. (E16) 90<br>Franklin, (D9) 250   | Henderson, (D4) 70<br>Henley, (C2) 150   |
| Bloomington, (H17) 95   | Cleone, (B7) 100   | (B9)  | Franklin, (D9) 250<br>Fredalba, (H17) 200<br>Freedom, (D12) 100                           | Henley, (C2) 150<br>Hercules, (C9) 279   |
| Blue Canyon, (E7). 300  | Clinton, (E5) 300  | (B9)  | Freedom, (D12) 100  | Hercules, (C9) 279<br>Hermon, (G17) 100  |
| Blue Lake, (B4) 800<br>Blythe, (L18) 200                          | Clio, (E6) 100<br>Clippergap. (E8). 95                                   | Dunsmuir, (C3)1,719<br>Durham, (D6) 250   | Freestone, (C9) 140   | Hermosa Beach,<br>(G18) 679  |
| Boca. (E7) 220  | Clipper Mills (D7) 120   | Dutch Flat, (E7) 400  | French Camp. (D10) 280  | Hesperia, (H17) 95   |
| Bodega, (C9) 160<br>Bodie, (F9) 600                               | Cloverdale, (B8) 823   | Eagleville, (E3) 400<br>Earlimart, (F14) 75   | French Corral, (D7) 250<br>French Gulch, (C4) 150   | Hickman, (E10) 100<br>Highgrove, (H18) 200   |
| Bolinas, (C10) 140  | Coachella, (118) 250   | Earlimart, (F14) 75<br>East Highlands,  | Freshwater, (A4) 140  | Highland, (H17) 1.700  |
| Boonville, (B7) 190   | Coalinga, (E13) 4.1.9  | (H17)   | Fresno, (F12) 24,892  | Hilts, (C2) 70   |
| Bostonia, (J20) 400<br>Boulder Creek,                             | Colegrove, (G17) 200<br>Colfax, (E7) 620                                 | Easton, (C10) 100   | Fresno Flats, (F11) 180<br>Friant, (F12) 90   | Hollister, (D12)2,308<br>Hollywood, (G17). 1,400   |
| (C11) 544   | College City, (D8). 210  | East San Jose, (D11)  | Fruitvale. (C10) 5.000  | Holtville, (K20) 729   |
| Bouldin Is. (D9) 100  | Collinsville, (D9) 300   | East San Pedro,   | rullerton, (H18) 1,/25  | Honcut, (D7) 420   |
| Bowles, (F12) 90<br>Bowman, (D8) 80                               | Colma, (C10) 1,600<br>Coloma, (E8) 100                                   | (G18) 390<br>Eaton, (F12) 100   | Fulton, (C9) 400<br>Galt. (D9) 1.150  | Hopland, (B8) 500<br>Hornbrook, (C2) 150   |
| Bradley, (E14) 100  | Colton, (H17) 3,980  | Edgewood, (C3) 200  | Garberville, (B5) 350   | Hornitos, (E11) 160  |
| Bradley, (E14) 100<br>Brandy City, (E7) 100<br>Branscomb. (B6) 70 | Columbia, (E9) 500   | Edna. (E15) 95  | Gardena, (G18) 100<br>Garden Grove,   | Horsecreek, (C2) 75  |
| Branscomb. (B6) 70<br>Brawley, (K20) 881                          | Columbia Hill, (E7) 130<br>Colusa, (C7) 1,582                            | El Cajon, (J20) 500<br>El Casco, (H18) 100  | (H18) 400   | Howland Flat, (E6) 100<br>Hueneme, (F17) 800   |
| Brentwood, (D10). 330   | Comptche. (B7) 98  | El Centro, (K20) 1,610  | Garden Valley,(E8) 150  | Huntington Beach,  |
| Bridgeport, (F9) 240<br>Bridgeville, (B5) 75                      | Compton (G18) 922<br>Concord (C10) 703                                   | Eldorado, (E8) 360<br>Eldridge, (C9) 800  | Garey, (£16) 100  | (G18) 815<br>Huntington Park,  |
| Bruderick, (D8) 800   | Copperopolis, (E10) 420  | Elizabeth Lake,   | Giviota, (E17) 160  | (G18)1.299   |
| Broderick, (D8) 800<br>Brooks, (C8) 140                           | Coram. (C4) 666  | (G16) 70  | Georgetown, (E8), 730   | Hurleton, (D7) 150   |
| Brown, (G15) 200<br>Browns Valley, (D7) 170                       | Corcoran, (F13) 100<br>Cordelia, (C9) 350                                | Elk (B7) 400<br>Elk Creek, (C6) 260   | Germantown, (C6) 240<br>Geyserville, (C8) 400   | Huron, (£13) 70<br>Hyde Park, (G18) 190  |
|   |  | , , ,, ,  |   |  |

| Hydnoville, (A4) 160                          | Leliter (F14) 100                                 | Milphes, (D11) 400                             | Ocmns, (E15) 250                                      | Portaravilla, (G13), 2,666                         |
|---|---|--|---|--|
| Igwus, (CJ) 200                               | Leurongrove, (H20) 180                            | Milton, (E9) 400                               | Oceanurt, (G18), 3,119                                | Part Kenrus, (A4), 210                             |
| lgm, (C5)                                     |   | Masson See Jose,                               | Oceanide, (H19) , 673<br>Ocean View, (C10) 1,000      | Petter Valley, (B7), 576<br>Percay, (1130) 159     |
| (H30) 100                                     | Library (E.J.)                                    | (D10) 900                                      | Octandes, (F11) . 70                                  | Pam. (E11) 100                                     |
| Independence,                                 | Lancele, (D0) 1,402<br>Landen, (D9) 150           | Mohato, (D10) 4,034<br>Mohawk (E6) (0)         | Olesador, (F12) 140                                   | Prada, (H18) 150<br>Prativille, (D5) 200           |
| (G12)   | Linday, (F13) 1,814                               | Mojava, (G13) 280                              | Olema, (CF) MO  | Principus, (C7) 310                                |
|   | Linne (E14) 100<br>Little Lake, (G11, 200         |  | Outs. (E9) 340<br>Oug. (F15) 110                      | Primprot Park, (G17)                               |
|   | Lattile Raver, (B7) 150                           | Monrae (G18) 300<br>Monraem, (H17)., 3,576     | Oteva, (H18) 100                                      | Puente (H17) 250                                   |
| lagirwood, (G18)1,336<br>Imag (D6) 95         | Lattle Shanta (C2), 100<br>Lave Onk, (D7) 350     | Montague, (C2) 214                             | (1) (C3) US   | Quarta, (E10) 300<br>Quarcy, (E6) 530              |
| Inwend, (D4) 150<br>Inne, (E9) 880            | Liverman, (D10), . 2,030<br>Livergeon (E11) 95    | Montalvo, (F17) 150<br>Montalva, (C11) 100     | Ostario, (H17), 4.274<br>Ophir, (DB), 170             | Kamona, (J (+) 300                                 |
| lowa Hill, (E7) 100                           | Leckelord, (D9) 610                               | Montecto, (F17) 400                            | Orange, (H10) 2,930                                   | Randsburg, (M13) 1,000<br>Raniett, (E9), 100       |
|   | Lods, (1) 9) 2,097<br>Lairus, (34)                | Monterey, (D12) 4,925<br>Monte Vata, (G17) 145 | 4.5 34  | Raymond, (F11) 500                                 |
| Irwindale, (H11)., 150                        | Lone Press, (D11) 100                             | Montgomery Creek,                              | Ortand, (C6) 836                                      | Red Bluff (C3) 3,530<br>Redding, (C4)3,523         |
|   | Longue, (£10) 1,402<br>Long Page (G12),           |  | Orionna, (BJ) 170<br>Orani, (FLJ) 500                 | Redixada, (H17) 10,649                             |
| Jacinto, (C6) 80                              | Longbooch, (G18) 17,809                           | Moores Flag (E7). 123                          | Oraville, (D2) 3,859                                  | (G18) 2,985  |
|   | Long valley (E4), 210<br>Loomis, (D4) 310         | Morpan Hill, (D11) 607<br>Morre. (E15) 100     | Otay (H20)  | Redwood City,<br>(C11) 2,443                       |
| Jamesburg, (D13). 180                         | Lordsburg, (H17) 954                              | Mon. (D12) 100                                 | Oznard, (F17) 2,555                                   | Reedley, (F12) 1,800                               |
|   | Los Alamites, (G18) 300<br>Los Alamos, (E16), 610 | Mott, (CJ) 230<br>Mountain View,               | Pacheon, (C10) 250 Paciac Beach, (M20) 00             | Reinf, (E7) 130<br>Requa (A1) 150                  |
| Januville, (E5), 100                          | Los Anguins,                                      | (C11)  | Pacific Grove, (D12)2,384                             | Retrust, (CJ) 000                                  |
| Jenny Lind, (E9), . 100<br>Jehannsburg,       | (G17) , \$19,190.<br>Lap Reaco, (E11)., 745       | Mount Edw., (C10) 90<br>Mount Hebron.          | Pairines, (D12) 75<br>Page, (F13) 100                 | Richmond, (C10) 4,802                              |
| (H15, 300                                     | Los Gates, (C11) . 1,333                          | (D2)   | Pajare. (D12) 100                                     | Res Dell, (A5) 200                                 |
|   | Los Virton, (G18). 100<br>Los Olivon, (E16). 200  | Murphy, (E9) 150<br>Murretta, (E18) 150        | Pala, (#19) 100<br>Palestale, (G16) 75                | Res Vests, (D9), 884<br>Report, (D10), 169         |
| Judson (H16) 70                               | Lotus, (E4) 150                                   | Napa. (C9) 5,798                               | Par 150   | Riverdale, (F13) 200                               |
| Julian, (J 19) 300<br>Junction City, (B4) 180 | Lower (C6) 100                                    | National City,<br>(H30)1,733                   | P. (J18) 100<br>P. J 4,400                            | Riverside, (H16), 15,313<br>Rechim, (D6) . 1,026   |
| Koeler HtJi , 70                              | Loyalton, (E6) 103                                | Natividad B13) 05                              | P. 5)., 100   | Rodgo, (C+) 100                                    |
| Econe ((+15)                                  | Lundy (P9) 150<br>Lynch E14) 73                   | Navarre, (B7) 170<br>Needles, (L16) 1,300      |   | Rohauvěle, (A4) 000<br>Roseboro, (G17) 200         |
| Kolao, (K15) 150                              | McKntrsch, (F15). 200                             | Nelson, (f)0) 100                              | Pi 6) 260   | Residate (F15) 100                                 |
| Econoti, (C4) 2,509<br>Economic (C9) 100      | McPheruon, (H16), 100<br>Macdori, C2: , 15        | Nevada City, (E1), 2,609<br>New Almadon        | P. 100  | Remyttle (D8) 2.605<br>Rem, (C10) 556              |
| Korman F121 100                               | Madura. (£12) 2,404                               | (D11) 100                                      | P 100   | Rough and Ready,                                   |
| Karn. (6:15) 2,100<br>Karnville, (6:14) 200   | Madmon, (UB) 150<br>Mazziu, (D6) . 300            | Newbry Park (G17) 90                           | Proven (D6) 150                                       | (D7) 340<br>Read Mountain                          |
| Kapwick, (C4) 2,000                           | Mainr Prairie (D9) 150                            | Newcastle, (D0) 500                            | Perkins, (D8) 250                                     | (D4) 130   |
| Kimberly, (C4) 270<br>Eing City, (D13) 950    | Malage (F17) 95<br>Maltermore (F12) 80            |  | Perris, (H18) 300<br>Percadero, (C11) 600             | Round Valley,(G11) 200<br>Runni City, (C10). 200   |
| Kingnese (F13) . 70                           |   | Newport Beach,                                 | Petaluma, (C9) \$,880                                 | Runt (C10), , 500                                  |
| Eingsburg, (F12). 434<br>Einmathon, (C2) 380  | Manchester (BB) 100<br>Manhattan, (G15), 100      | (H18) 465<br>Newville (C6) 100                 | Peters, (D10) 130<br>Petrulia, (43) 230               | Rutherford, (C9) 206<br>Ryan, (J13) 120            |
| Kinn, (E14) . 300<br>Kaights Ferry, (E10) 750 | Maricopa. (1-15) 500                              | Nicago, (C9) 150                               | Phillipsville, (B5) 75                                | SACRÁMENTO,  |
| Enights Ferry (E10) 130<br>Eramer, (H13) 100  |   | Niles, (D10)1,500                              |   | (D4) 44,696<br>Saint Helena, (C9). 1,698           |
|   | Marshall (C9) 70<br>Martines, (C9) 2,115          | Nipomo, E13) 260                               | Pidmont, (C10) 1,719<br>Pike (D7) 200                 | Saint John (C6) 140                                |
| Lafayette (10) 90                             | Maryaville, (D7) 5.630                            | Nord, (D4) 110                                 | Pilot Hill, (E4) 110                                  | Salmas, (1°12) 3,736<br>Sames, (A4) 130            |
| La Grange (E10) 290<br>La Habra, (H16) 230    | Maxwell, (C7) 350                                 | Northolf (F17) 220<br>Norman, (C7) 230         | Pinchot, (G17) 250<br>Pinc Geove, (E9) 190            | San Andreas, (E9) 1,000                            |
| La Honda (CII) 05                             | Mayfield, (C11) 1,041                             | North Bloomfuld,                               | Pinnle, (C9) 798                                      | San Annimo, (C10) 1,531<br>San Ardo. (D13), 100    |
| La Jella. (H20) 100<br>Laka City (E2) 100     | Meldeta, (CV) , 100<br>Meldecino, (B7)., 1,250    |  | Pirs. (G17) 300<br>Pirse (E15) 70                     | San Bernardina,<br>(H17) 12,779                    |
| Labeport (C7) 870                             | Mesic Park (C11), 600                             | North Columbia,                                | Per. (C4) 300   | San Bruno, (C10), 300                              |
| Laheride, (330) 100<br>Laheville, (C9) 15     | Mentone (H17), 309<br>Merced, (E11) , 3,102       | (D1) 100<br>North Cucamongs,                   | Pittville, (D.3) 160<br>Placerville, (E.0) 1,014      | San Carles, (C11) 100<br>San Diego, (H20) 39,520   |
| La Manda Park,                                | Merced Falls.(E10) 100                            | (M17) 10                                       | Plainfield, (D0) 170                                  | San Diman (M17). 800                               |
| (G17) 239<br>La Mons. (H20) 309               |   | Northfork, (F11) 138<br>North San Dings,       | Plano, (G13) 130<br>Plantation, (B4) 110              | San Fermanda,<br>(G17)                             |
| La Mirada, (H18), 200                         | Mem Grande San                                    | (H20), 250                                     | Phys (G18) 75   | 5en Filipe, (D11) 500                              |
| Lancaster (G16) 130<br>La Porter (D6) 100     | Dingo Co (J19) 100<br>Mens Grande,                |  | Pleasantgrove, (DII) 170<br>Pleasantou. (DIII), 1,254 | San Francisco,<br>(C10) 416,913                    |
| Larkspur (C.10) . 594                         | Senoma Cn., (B9) 100                              | Northwestern, (B7) 110                         | Pleasant Valley,                                      | San Gabriel, (G17) 700                             |
| Las Palmas, (F12), 130<br>Lathrop, (D10), 270 | Meta, (D) 1) 100<br>Michigan Rat,                 | Nortonville, (D10). 95<br>Norwalk, (G10) 570   | (EB) 200<br>P1 yto (D14) 30                           | Sanger (F12)2,000<br>San Gregorio, (C11) 100       |
| Laton, (F13) 400                              | (80) (03)   | Novato (C9) 409                                | Plymouth, (E9) 700                                    | San Jacinto, (H18). 898                            |
| Latrobe, (D4) 360<br>Laurel, (C11) 75         | Michgan Bluff,<br>(E7) 480                        | Nove (87) 100<br>Oak Bar (C2) 95               | Pont Areas, (88) , 407<br>Pont Loma, (H20) 100        | San Juer, (D11)., 28,966<br>San Juan, (D12)., 326  |
| Laverus, (C10) 100                            | Middletown, (Cil). 710                            | Oakdale, (E10) 1,035                           | Point Reyes, (B9) 100                                 | San Juna Dautista,                                 |
| Lawrence (D11) 199<br>Lawrence (D11) 300      | hand hadden and                                   | Onkland, (C10), 159,174<br>Onkley (D9) 350     | Point Reyes Station, (C9) 100                         | (D12) . 050<br>San Juan Casto                      |
| Laws, (G11) . 95                              | Millbrar (C10) 100                                | Oakville (CV) 100                              | Pomona, (H17) 10,207                                  | trano, (H19) 500                                   |
| Laytonville, (24) 100<br>Lan, (312) 210       |   | Oat Hill. (CB) 300<br>Occidental, (CP) 200     | Pupe Valley, (C6) 310<br>Poplar, (F13) 110            | San Leandre, (C10) 3,471<br>San Leruses, (C10) 330 |
| Le Grand, (E11) 100                           |   |  | Purs Costs, (69)1,000                                 | San Luma, (213). 450                               |

| San Luis Obispo.  (E15) | Selby, (C9)  | Stege, (C10)       | Tipton, (F13)  | Walnut Cresh, (C10) |
|-------------------------|--|--------------------|----------------|---------------------|
|                         |  | COLORADO           |                |                     |
| Aguliar, ([8])          | Calcite, (G6) 200 Calhari, (K4) 370 Cameron, (H5) 146 Campberd, (C7) 170 Canfield, (H2) 120 Canon City, (H6) 5,402 Capitol City, (D6) 150 Capitol City, (D6) 150 Carbondale, (D4) 284 Cardiff, (D3) 180 Carbondale, (D4) 284 Cardiff, (D3) 180 Carnero, (F7) 250 Carr, (J1) 100 Castlerock, (J4) 365 Cedar Edge, (C5) 295 Central City, (G3) 1,782 Cheyenne Welle, (O5) 270 Chivington, (N5) 130 Cheromo, (E8) 130 Conleteek, (H6) 670 Collbran, (C4) 156 Colorado City, (J5) 4,313 Colorado Springs, (J5) 29,078 Como, (G4) 158 Cortez, (A8) 565 Cortez, (A8) 565 Cortez, (A8) 565 Cortez, (A8) 565 Cortez, (A8) 792 Crawford, (C5) 290 Crawford, (C5) 791 Crawford, (C5) 792 Crawford, (C5) 794 Crested Butte, (E5) 904 Crested Butte, (E5) 904 Crestone, (G7) 231 | Cucharea, (J7) 350 | Florence, (H6) | Guich. (D4)         |

| 140 (Cito.   | -Cinta-) 19101   | EX OF THE UNITED E   | TATES   |   |
|--|--|--|---|---|
| La Junta. (LJ) 4,154 Lake City. (D6) 401 Lakudda. (EJ) 103 Lamar. (N6) 2,077 La Plata. (C8) 100 Laparte. (H1) 120 La Salte. (J2) 130 Lamara. (M6). 2,001 Lamara. (G8) 160 Lavaltey. (H8) 190   | Mirage, (G6)   | Paimer Lake, (J4). 143 Paedia, (C5). 1,007 Parker, (J3). 100 Parlin, (E5). 100 Perigo, (G3). 200 Perims, (C6). 150 Prioriburg, (J3). 100 Pindmont, (J0). 100 Pince, (J1). 350 Pince, (H4). 100   | 1 250<br>2 704<br>5 ) 46  | Swandyke, (G3) 100<br>Swink, (L7) 310<br>Tarryall, (H4) 100<br>Telluride, (C7) 1,750<br>Telluride, (C7) 1,750<br>Tweno, (H8) 500<br>Thomasville, (E4) 200<br>Tiumath, (J1) 150<br>Tium, (J7) 250<br>Tolland, (GJ) 100 o   |
| La Veta. (H1)  | Mountain Vurr(JS) 340 Mount Morrison, (HJ) 350 Noderland, (HJ) 446 Newadaville, (GJ) 367 Newcantle (CJ) 493 Newett, (GS) 100 Novat (HJ) 100 North Creede, (E7) 300 North Longmont, (H2) 200  | Pinon, (16)  | \$ 121<br>\$ 100<br>\$ 200<br>\$ 1,400<br>\$ 150<br>\$ 150<br>\$ 150<br>\$ 160<br>\$ 16 | Trinidad, (K8) 10,204 Turret, (G3) 200 Twin Lahen, (F4) 130 valverde, (J3) 200 victor, (H5) 3,162 Villagrove, (F6) 1362 Walden, (F1) 362 Walderf (G3) 100 Waldenburg, (J7) 2,423 Ward, (G2) 129 Weldona, (L2) 100   |
| Lauviers, (H3)   | Nunn, (J1)   | Radcisff, (F4)   | Simia, (K4)   | Wellington, (J1)  |
| Merker, (C2)   | Pagom Jr (G8), 100 Pagom Spra (E8), 660 Paimpr (G6), 200 Palimdo, (B4), 900 Palmor (J4), 150 Burrelle, (D5), 150   | Rouse, (18)  | Panin, (G7), 2,100  | Weedland Park, ()4) 163 Wootton, (E.S), 160 Wray, (O2), 1,000 Yampa, (E2), 332 Yuma, (N2), 333  |
| Adams, (C?)  | Campville, (D6)  | Durham Center, (F7) 340 Eagirville, (H5) 300 East Berlin, (F6) 702 East Canaan, (C4) 500 East Glastombury, (F6) 350 East Granby, (E5) 450 East Granby, (E5) 450 East Haddam, (G7) 1,350 East Hartford, (F5) 5,500 East Hartford, (F5) 1,000 East Hartford, (F5) 700 East Hartland, (E5) 300 East Hartland, (E5) 300 East Hartland, (E5) 300 East Hartland, (E5)              | Fairfield, (CB)   | Hrbrun, (G6), 620 Highstom (F7), 1,000 Highland Park, (G3) 300 High Ridge, (B8), 300 High Ridge, (B8), 300 Highwood (E7), 130 Hockanum, (F6), 230 Hopewell, (F6), 500 Hop River, (G6), 100 Hotchkuvville, (C6), 230 Huntington, (D7), 1,000 Hurbutt, (C8), 1,000 Hurbutt, (C8), 1,000 Lewett City, (16), 3,023 Kennington, (E6), 1,030 Kent (C6), 400                       |
| Bethany, (D2) 408 Bethel (C7) 3,841 Bethel (C7) 3,841 Bethelem (D6) 408 Block Hall, (G7) 220 Block Hall, (F5) 1,638 Block Hall, (F5) 308 Block Hall, (G5) 308 Block Hall, (G5) 308 Block Hall, (G5) 308 Block Hall, (G7) 701 Block Hall, (G7) 701 Block Hall, (G7) 401 Block Hall, (H6) 401 Branchville (C7) 173 Branford (E7) 2 360 Bridgewater, (C6) 500 Bridgewater, (C6) 500 Brintol (F6) 510 Brook Hall, (C7) 510 Brook Hall, (C7) 510 Brook Hall, (C7) 330 Brooklyn (J5) 1,750 | Clintonville (E7), 100 Cobalt, (F6), 320 Colchester (G4), 978 Colchester (G4), 978 Colchester (G4), 275 Colchester (G5), 275 Colchester (E5) 2,000 Collanville, (E5) 2,000 Collanville, (E5) 2,000 Constock's Bridge, (G6) Conswall Redge, (C5)100 Conswall Redge, (C5)100 Conswall Hollow, (C5) 100 Conswall Hollow, (C5) Coventry (G5), 100 Conswell (F6), 2,000 Cronwell (F6), 2,000 Conswell (F6), 2,000 Conswell (F6), 2,000 Conswell (F6), 2,000 | Fast Killingly, (15) 700 East Litchfield, (D5) 100 East Lyrne, (H7) 500 East Morris, (D6) 100 East Norwalk, (C8) 3,000 East Norwalk, (C8) 3,000 East Port Chester, (B2) 2,000 East River, (F7) 300 East Thompson, (J5) 280 East Wallington, (H5) 150 East Willington, (H5) 150 East Willington (H5) 340 East Window Hill, (F5) 350 East Woodstock, (H5) 280 Elsenk, (J6) 130 | Gramby (E3)   | Kent Furnace, (C6) 180 Kibbe (G4) 180 Killingly, (J5) 400 Killingworth, (F7) 578 Lakaville, (C5) 750 Laurelgien (J7) 75 Labanon, (H6) 1,100 Ledyard, (J7) 650 Lette Island, (F7) 850 Laongrid Bridge, (G6) 100 Liberty Hill, (H6) 121 Lime Rock (C5) 450 Litchfield, (D6) 400 Long Hill, (C7) 400 Longridge (B6) 430 Lvme (G7) 830 Madison, (F1) 830 Manchester, (G5) 1,400 |
| Brunkwaie (F?) 100<br>Buchland (F4) 300<br>Burington, (F5) 1,121<br>Burnside, (F5) 800   | Deep River (G1) . 1400<br>Deep River (G1) . 1400   | Ellington (G5)   | (F5)  | Manchester Green, (G5) 300 Mancheld, (G5) 200 Mancheld Centur, (H5) 350   |

| Marthuro, (C6)   | North Grantby, (E4) 619 North Grantmar  Dale, (JS) | Quaher Hill, (H7), 180 Quinshaug, (J4), 340 Ranhow (F5), 340 Radding (C2), 600 Redding (C2), 600 Redding Relge (C2) 140 Reynolds Bridge (D6)200 Ridgebury, (C7), 256 Ridgebury, (C7), 256 Ridgebury, (C7), 256 Ridgebury, (C8), 190 Rivernak, (H8), 100 Rivernak, (H8), 100 Rivernak, (H8), 100 Reckville, (G3), 7,977 Reckyhill, (F6), 1,030 Reckville, (G3), 1,000 Rownyton, (C9), 1,150 Reckville, (C6), 100 Reckville, (C7), 1,600 Salem (G3), 850 Salem (G3), 8 | Fa   | West Chesher (E4) 100 West Cornwall, (C5) 130 West Cornwall, (C5) 130 West Cornwall, (C5) 130 West Cornwall, (C5) 125 West Loubes (D5) 175 West Cornby, (E5) 120 West Harriord (E3) 1,000 West Harriord (E4) 136 West Harriord, (E4) 136 West Harriord, (E4) 130 West Harriord, (E4) 130 West Marca, (E7) 100 West Marca, (E7) 100 West Marcall, (C8) 100 West Marcall, (C8) 100 West Narwall, (C8) 100 West Narwall, (C8) 100 West Narwall, (C8) 100 West Suffeld, (F3), 100 West Suffeld, (F3), 100 West Suffeld, (F3), 100 West Suffeld, (F3), 110 West Suffeld, (F3), 110 West Wasdington, (C3) (C5) West Wasdington, (C6) (C5) West Wasdington, (C6) West Wasdington, (C6) Willington, (C6), 200 Whoneyelle, (F4) 11,230 Willington, (C6), 200 Willington, (C6), 200 Willington, (C6), 200 Willington, (C6), 200 Willington (C8), 200 Willington (F5), 2,000 Windorville (F5), 3,000 Windorville (F5), 3,000 Windorville (F5), 7,236 |
|--|--|--|--|---|
|  |  | DELAWARE   |  |   |
| Bayard, (FI3), 210 Beaver Valley, (G1) 290 Bellevur, (G1), 250 Bether (G1), 350 Bether (G1) 320 Blackbird, (G2) 100 Blackbird, (G2) 100 Blackbird, (G2) 100 Berove, (H2) 312 Brandywine Springs, (G1) 100 Bridgeville (G1) 100 Camdeu, (H2) 353 Canterville (G1) 300 Cherwold, (G2) 203 Christians, (G1) 000 Clayton, (G2) 704 Concord, (G3) 310 | DOVER, (H2)  | Hickman, (GJ) 300 Hothanin, (GI) 400 Hothanin, (HI) 220 Houston Sta., (H3) 130 Kenton. (G2) 300 Kirkwood, (GI) 130 Laurul, (GI) 2,100 Laurul, (GI) 271 Lewul, (H3) 2,130 Laurul, (H3) 2,130 Laurul, (H3) 400 Lattie Creek, (H2) 285 Magnoin. (H3) 400 Middictores, (GI) 430 Middictores, (GI) 430 Middictores, (GI) 430 Middictores, (GI) 430 Middictores, (GI) 100 Middictores, (H3) 451 Millyille, (H3) 1036 Mintchanin, (G1) 130  | Mount Pingant, (G1) 200 Namau (H3) 150 Newark (G1) 151 Newport (G1) 723 Outel (G3) 100 Ocum View (H3) 505 Odium (G2) 505 | Stanton, (G1)   |

# FLORIDA

| 41. 4 (70%)                               |   | T- 0-71- (771)                                  |   |  |
|---|---|---|---|--|
| Alachus (D3) 610                          | Conter Hill., (DJ) . 209                  | Eau Galle, (P3) 329                             | Green, (31) 201                               | Locanto, (D3), 130                               |
| Alada, (D4)                               | Conterville, (D1) 110                     | Ebb. (C1) 140                                   | Griffin, (ICI) 130                            | Lee, (Ct)  |
| Albien, (D2) 25                           | Custory, (A4) 800<br>Chaires, (B1) 180    | Ehro, (C?) 100<br>Edea, (F4) 125                | Grove Park. (D3) 180<br>Grove Park. (D2) 170  | Lemon Cky. (F6) 998<br>Lemon Cky. (F6) 320       |
| Alford's, (A1) 150                        | Champagn, (C1) 40                         | Eldridge, (E2) 110                              | Gulf Hammock,                                 | Leanie, (E1) 130                                 |
| Altha, (A1) 100                           |   | Elkton, (E2) 100                                | (D2) 100                                      | Leves. (D3) 300                                  |
| Alton, (C1) 220                           | (D4), 270                                 | Ellaville, (C1) 380                             | Hagur, (D2) 300                               | Levyville, (D2) 200                              |
| Altoma, (E1) 200                          | Charrito, (E1) 125                        | Elienton (D4) 100                               | Haiton City, (E3) 100                         | Lemona, (D4) 100                                 |
| Alva. (E5)                                | Chattahooches,                            | Ellmy. (D3) 250                                 | Hallandale, (F3) 100                          | Labon, (E3) 100                                  |
| Anchete, (DJ) 100                         | (81)                                      | Empters, (E2) 60                                | Hamburg. (C1) 200                             | Lettle River, (F6) 300                           |
| Anthony, (D2) 442                         | Cherrylake, (C1) 75                       | Enterprise, (E4) 200                            | Hampton (D1) 365                              | Liveouk, (C1) 3,450                              |
| Aminchicota,<br>(A2) 3,065                | Chester, (E1) 1,009                       | Estamble, (A7) 100<br>Estero, (E5) 170          | Hampton Spri, (C1) 15<br>Harmry (DJ) 200      | Lioyd, (B1) 300<br>Lochicom, (D2) 110            |
| Apopha, (£3) 410                          | Christian, (E4), 200                      | E .   | Harwood, (E2) 106                             | Longwood, (EJ) 100                               |
| Arendin, (E4) 1,736                       |   | ., 00   | Hantings, (E2) 300                            | Loretto, (E1) 190                                |
| Arch Creek, (Fe) 200                      |   | E : 340<br>E : 106                              | Havana, (B1) 432                              | Lotus, (F3) 100                                  |
| Archer, (D2) 468                          | Chumuckia, (84) 300                       | E ., 309  | Hawke Park, (FI). 100                         | Loughman, (E1), 100                              |
|   | Citra. (D2) 394                           | E 100   | Hawthorn, (D3) 334                            | Lavett, (C1) 150                                 |
| Armstrong (E2) 200                        |   | E 300   | Hermando, (D3) 592                            | Lowell, (D2) 100                                 |
|   | Citypoint, (F3) 150                       | E 910   | Hibernia (E1) 100                             | Lukene, (C2) 200                                 |
| Arredonda, (D2) 300<br>Ashmore, (B1) 150  | Clark, (D2) 210<br>Clarksville (A1) 400   | E . 100   | High Springs, (D2) 1,468                      | Luiu, (D1) 230<br>Lumberton, (D3) 200            |
| Asheon. (EJ) 100                          |   | F: 40   | Halard, (E1) 230                              | Laraville, (C1) 100                              |
| Ashville, (C1) 120                        | Clermout, (E.J) 300                       | Fi 139  | Holder (D3) 375                               | McAlpm, (D1) 100                                 |
| Auburadale, (E1) 400                      | Cirvuland, (E5). , 150                    | Fi 110  | Hollater, (E2) 100                            | McIntonh, (D2) 300                               |
| Ancilia, (C1) 500                         |   | <u>F</u> : 100                                  | Holly Hal. (E2) 201                           | McRae, (E2) 100                                  |
| Avonpurk, (E4) 230                        | Commutgrove,(F6) 100                      | F(  | Homeland, (E4) 200                            | Maccionny, (D1) 350                              |
| Bagdad (B7) 500                           |   | (82)  | Homeman (D1)., 150                            | Madagan (C1) 1,560                               |
| Bakers Mill, (D1) 100                     | Columbia, (D1) 387<br>Columbia, (D1) 390  | Fernandina, (E1) 3,462<br>Fernandea, (D2) 300   | Heaters (7)3                                  | Martine (D4)                                     |
|   | Concurd, (D1) 209<br>Concurd, (B1) 225    | Featus, (C1) 150                                | Hull, (E4) 170                                | Manater, (D4) 988<br>Manaveta, (D4) 60           |
| Bartow, (E4) 2.662                        |   | Flemington, (D2) 300                            | Huntington, (E2). 100                         | Mandarin, (E1) \$50                              |
|   | Cook, (A1) 150                            | Florahome, (E2) 110                             | Hurds, (E2) 130                               | Maple, (D3) 75                                   |
|   | Coquina (E1) 150                          | Floral Bluff, (E1) 100                          | Jamonia, (B1), 190                            | Marco. (E5) 100                                  |
| Bester, (D1) 99                           |   | Floral City, (DJ) . 488                         | Inglis, (D1) 300                              | Margarette, (D1) 50                              |
| Bayard, (E1) 130                          | Cottondale, (A1) 300                      | Fogartyville, (D4). 150                         | Interlachen, (E2). 263                        | Marianna, (A1) 1,915                             |
| Bayridge, (E3) 140                        |   | Forust City, (EJ) . 130                         | Inverses, (DJ) 150                            | Martel, (D2) 100                                 |
| Bull. (D4) 100<br>Bull. (D2) 243          | Cow Creek (F4)., 100<br>Crainlyn (E7) 130 | Fort Dade, (D4) . 100<br>Fort De Soto, (D4) 110 | Inwood, (B1) 100<br>Islamorada, (F7). 150     | Mascotte, (E3), 100<br>Mayo, (C1) \$78           |
| Belleut, (D4) 130                         | Crainlyn, (E7) 130<br>Crawford, (E1) 100  | Fort George, (E1). 100                          | Island Grove, (D2) 170                        | Mayport, (E1) 461                                |
| Bellevuw, (D3) 190                        | Crawlardville, (B1) 100                   | Fort Green, (24) 100                            | Intachatta, (DJ) 230                          | Maytown, (F3), 160                               |
| Bollville, (C1) 130                       | Crearent City,                            | Fort Lauderdale,                                | Jacksonville, (E1) \$7,699                    | Melbource (F3) 157                               |
| Balmare (E2) 270                          | (E2) 677                                  | (F5) 100  | January (D3) 100                              | Melrose, (D2) 345                                |
| Benheden, (B1) 100                        | Creatview, (84) 100                       | Fart McCoy (E3), 150                            | Jasper, (D1) 1,730                            | Meredith, (D2) 300                               |
| Binton, (D1) 100                          | Crewsville (E4) 250                       | Fort Mande, (E4) - 1 165                        | Jennings, (C1) 480                            | Makks. (D4) 100                                  |
| Burmford, (F.2) 100                       | Croom (D3) . 300<br>Cross Bayon (D4). 100 | Fort Myora, (E5) 2,463<br>Fort Ogden, (E4) 420  | Jenam, (F4) 200<br>Johnstown, (D1) 90         | Minmi, (F6), 5,471<br>Micanopy, (D2) 613         |
| Markman, (86) 250<br>Mand, (D2) 100       | Crows Bluff, (23) 40                      | Fart Pierce (F4) (,333                          | Jennyille, (D3) 230                           | Micconikee, (B1)., 130                           |
| Blitchion, (D1) 200                       | Crystal River, (DJ) 663                   | Fort White, (D2) . 329                          | Judson, (D3) 100                              | Middebucg, (E1). 340                             |
|   | Cutler (F4) 100                           | Fountain, (A1) 100                              | Juliette, (D2), 110                           | Midland (E4) 39                                  |
| Blountstown, (A1), 546                    | Сургень. (А1) 150                         | Francis, (F.2) 250                              | Kathleen (DJ) 175                             | Midway, (B1) 190                                 |
| Bluflsprings (A4). 500                    |   | Franca, (D3) 100                                | Kendrick (D2) 100                             | Milicrock, (E2) 160                              |
|   | Dumy (E2) 100                             | Freeport (C1), 400                              | Kent, (D1) 100                                | Millignit, (B6) 250<br>Milliview, (A7) 300       |
| Donilay, (A1) 923                         | Dalias, (DJ) 300<br>Dania, (F5) 100       | Fruitland Park,<br>(D3) 190                     | Kruke, (E2) 100<br>Keyetone Purk,             | Millview, (A7) 100<br>Millville, (A1), 1,300     |
| Boulogne, (E1) 109<br>Bouling Green,      | Darlington, (C4) 100                      | Fulton, (E1)                                    | (1) 100                                       | Mittee. (B4) 831                                 |
| (E4) 422                                  | Day. (C1)                                 | Guinneville, (D2), . 4,183                      | Key West, (E7), 19 945                        | Manneola, (E3) 150                               |
| Boynton, (F5) 300                         | Daytona. (D2) 3,002                       | Garmers. (B1) 150                               | Kings Ferry, (Et) . 230                       | Modello, (F6) 100                                |
| Bradentowa, (D4) 1,886                    | Daytons Banch,                            | Gerrett, (DJ) 100                               | Kingsford, (E4) 150                           | Molino, (A6)                                     |
| Brandon, (D4) 100                         | (F2) 331                                  | Gary, (D4) 350                                  | Kingston, (E3) 100                            | Monthrook, (D2) 205                              |
| Branford, (D2) 440                        | De Funnak Springs,                        | Grate, (DI)                                     | Karkwood, (D2) 110                            | Montryista, (FJ) 139                             |
| Bristol, (B1) 800<br>Breasum, (D2) 450    | (B6) 2,017<br>De Land, (E2), 2,817        | Georgetown, (E2). 200<br>Georgians, (F3) 130    | Kunimmee, (23) 2,157<br>Kumuko, (D2) 125      | Montrello, (C1) . 1,829<br>Montverde, (E3) . 128 |
| Brooksville (DJ) 979                      |   | Gilette, (D4) 100                               | Labelle (E5) 100                              | Marriero, (D2) 206                               |
| Brygrville (D1). , 100                    |   | Girn Somt Mary,                                 | Lacouchre, (DJ) 150                           | Morse, (E3) 200                                  |
| Buchingham (E5) 170                       |   | (D1) 130  | La Crosse, (D2) 350                           | Mouriey Hall, (C1) 300                           |
| Burna Vista (F6) 100                      | Demaid, (£5) 100                          | Gleawood, (E2) 100                              | Lady Lake, (E.1) . 110                        | Mombiuff, (E2) 280                               |
| Dushnell, (DJ) 100                        | De Von. (D2) 150                          | Goldsboro, (EI) 386                             | Lake Butter, (D1). 465                        | Mount Dors, (E3), 371                            |
| Byrd (E2) 300                             |   | Gotha, (EJ), 100                                | Lake City, (D1) 5,032                         | Mount Pleasant, (B1)                             |
| Callaham, (E1) 409<br>Calvacy, (D2) 99    | Doublesenk (D2) 100<br>Dover (D3) 110     | Goulde, (F6), 250                               | Lake Como, (E2) , 200<br>Lake Hrien, (E3) 646 | (B1)   |
| Calvary, (D2) 90<br>Campbell (EJ) 90      |   | Graceville, (A1) 734                            | Lake Jackson, (B1) 100                        | Mulberry (24) 1,418                              |
| Campbellton, (A1). 320                    |   | Graham, (D2) . 100                              | Lakeland (D3) 3,719                           | Muscoger, (A6) 100                               |
| Campville (D2) 200                        |   | Grahamaville (E3). 300                          | Lake Maitland,                                | Naranja, (F4) 300                                |
| Cauder, (E2) 200                          | Dunnellon. (D2) 1,227                     | Grandon (E2) 100                                | (EJ) 157                                      | Narcounter, (Ed) 130                             |
| Cappa, (C1) 300                           |   | Grand Island, (E3) 75                           | Lake Mary (F.3)., 100                         | Nashua (E2) 200                                  |
| Captives (D5) 150                         |   | Grand Ridge (\$1), 309<br>Greencove Springs,    | Lake Wetr (E2) , 100<br>Lakewood, (E6) , 340  | Nasanuville, (E1). 30<br>Needmore (D3) . 40      |
| Carrabelle (B2) 900<br>Caryville (C6) 150 | Duval, (E1) 39<br>Eagle Lake, (E4) 100    | (E2) 1,319                                      | Lamont (C1) 490                               | New Augustine,                                   |
| Camin. (£3) 100                           | East Paletha                              | Greensbare, (B1)., 175                          | Large. (D4) 201                               | (E2) 1,284                                       |
| Carambus, (E6) 75                         | (E2) 100                                  | Grumville, (C1) 751                             | aurethill, (86) 316                           | New Bertin, {E1} 100                             |
| Cadar Keys, (C2) 864                      | Eatonville, (EJ) 108                      | Greenwood, (A1) 400                             | Lawiny, (D1) 493                              | Newborry, (D2) \$16                              |
|   |   |   |   |  |

| New River, (D2) 130  | Panasoffkee, (D3), 200   | Rio. (F4) 100   | South Jacksonville,  | Watertown, (D1). 250  |
|--|--|---|--|---|
| New River, (D2) 130<br>New Smyrna, (F2). 1,121   | Panasoffkee, (D3). 200<br>Paola, (E3) 100                                  | Rio, (F4)   | · (F1) 1 147   | Watertown, (D1). 250<br>Wauchula, (E4) . 1,099  |
| Newtown (D2) 200   | Parish, (D4) 100   | Rochelle, (D2) 200  | South Lake Weir,   | Waukeenah, (C1). 300  |
| New Snyrna, (F2). 1,121 Newtown, (D2) 200 Nicoville, (B7) 150 Nichols, (D4) 300 Nixon, (A1) 180 Nocatee, (E4) 250 Noma (A1) 8,16   | Pauway, (E3) 200<br>Pedro, (D3) 150<br>Pensacola, (B7) 22,982              | Rockledge, (F3) 100<br>Rockwell, (D2) 100<br>Rosalie, (E4) 100  | (D3)   | Wausau, (A1) 400  |
| Nichols, (D4) 300  | Pedro, (D3) 150  | Rockwell (D2) 100   | South Port, (A1) 200   | Wausau, (A1) 400<br>Webster, (D3) 301   |
| Nixon, (A1) 180  | Pensacola, (B7) 22,982   | Rosalie, (E4) 100   | Spring Garden, (E2) 150  | Weirsdale. (E.3) 150  |
| Nocatee, (£4) 250  | Perry, (C1) 1,012<br>Picolata, (E2) 200                                    | Rosewood. (1)2) 250   | Springhill, (B1) 200   | Welska (#3) 204   |
| Noma, (A1) 836   | Picolata, (E2) 200   | Sagano, (D3) 150<br>Saint Andrew, (A1) 675  | Starke, (D2) 1,135   | Welcome, (D4) 100   |
| Noma, (A1) 836<br>Norwalk, (E2) 120<br>Oakhill, (F3) 100   | Piedmont, (E3) 100<br>Pierce, (E4) 200                                     | Saint Andrew, (A1) 675  | Steinhatchee, (C2). 150<br>Stuart (F4) 275   | Welcome, (D4) 100 Wellborn, (D1) 247 West Bay, (C7) 100 Westlake, (C1) 200 Westlake, C1) 200  |
| Oakhill, (F3) 100  | Pierce, (E4) 200<br>Pierson, (E2) 250                                      | Saint Augustine,<br>(E2)5.494   | Stuart, (F4) 275<br>Summerfield, (D2). 230   | West Bay, (C1) 100<br>Westlake, (C1) 200  |
| Oakland, (E3) 211<br>O'Brien, (D1) 280   | Pierson, (E2) 250<br>Pine, (D2) 120  | (E2)  | Summit, (E2) 120   | West Palm Beach,  |
| Ocale (D2) 4 370   | Pine, (D2)   | (D3) 100  | Sumterville, (E3) 200  | (F5) 1743   |
| Ocala, (D2)4,370<br>Occee, (E3)130<br>Ojua, (F6)150  | Pinecastle, (E3) 100   | (D3) 100<br>Saint Cloud, (E3) 900   | Survey. (E5) 150   | (F5)  |
| Oius (F6) 150  | Pinehurst, (E1) 150  | Saint Francis, (E2) 50  | Survey, (E5) 150<br>Sutherland, (D3) 300   | (D4)  |
| Okahumpka (E3), 200  | Pinemount, (D1) 275  | Saint Joseph, (D3). 150   | Suwance (C1) 125   | Westville, (C6) 650   |
| Olive, (A7) 100  | Pinetta, (C1) 225  | Saint Leo, (D3). 150<br>Saint Leo, (D3) 100   | Svea, (B6)   | Wewahitchka, (A1) 250   |
| Olney, (F4) 150  | Pinetta, (C1) 225<br>Plant City, (D3) 2,481                                | Saint Marks, (B1). 200  | Sweetwater, (E4) 150   | White City, (F4) 350  |
| (Number (1)1) 3(M)   | Planter. (F6) 300  | Saint Nicholas, (E1) 350  |  | White Springs,  |
| Orangebend, (E3). 75   | Platt, (D4) 100<br>Point Washington,                                       | Saint Petersburg,   | (B1)   | (D1)  |
| Orange City, (E3). 490   | Point Washington,  | (D4)4,127<br>Sampson, (D2) 100  | Tampa, (D4)37,782  | Whitfield, (B7) 250   |
| Orange Heights,  | (B7) 300   | Sampson, (D2) 100   | Tangerine, (F.3) 100   | Wildwood, (D3) 329  |
|  | romona, (£4) 301   | San Antonio, (D3). 131<br>Sanborn, (B1) 150   | Tarpon Sprs, (D3). 2,212 Tayares (F3)  | Willelot C, (174) 100   |
| Orangepark, (E1). 372  | Pompano (F5) 269   |   | Telogia. (B1) 200  | Williston, (D2) 371   |
| Orangepark, (E1). 372<br>Orange Sprs, (E2). 200<br>Orient, (D4) 225  | Ponce De Leon,<br>(C6)   | Sanderson, (D1)   | Tavares, (E3) 175 Telogia, (B1) 200 Terrell, (D3) 150  | Wilmarth, (C1) 70<br>Windsor, (D2) 300  |
| Orient (D4) 223  | Ponce Park, (F2) 150   | Sanibel, (D5) 100   | Thonotosassa, (D3) 300   | Winter Garden   |
| Ormand (F2) 780  | Portland, (B6) 75  | San Mateo, (E2) 110   | Titusville, (F3) 868   | (E3) 351  |
| Orlando, (E3)  | Port Orange, (E2), 200   | Sarasota, (D4) 840  | Tompkins. (A1) 200   | Winterhaven.  |
| Oviedo. (E3) 250   | Port Orange, (E2). 200<br>Port Tampa, (D4). 100                            | Seabreeze, (F2) 308   | Tompkins (A1) 200<br>Trenton (D2) 304  | (E3) 600  |
| Oxford, (D3) 330   | Port Tampa City.   | Sebastian (F4) 220  | Trilby, (D3) 290   | Winter Park.  |
| Pablo Beach, (E1). 249   | (D4)1,343<br>Potolo, (C6)50  | Seffner, (D3)       300         Seville, (E2)       200         Shady Grove, (C1)       100   | Turners. (E5) 100  | (E3)  |
| Paisley, (E3) 80   | Potolo, (C6) 50  | Seville, (E2) 200   | Tyler, (D2) 300  | Wiscon, (D3) 100  |
| Palatka, (E2) 3,779  | Princeton, (F6) 100  | Shady Grove, (C1). 100  | Umatilla, (E3) 283   | Woodville, (B1) 180   |
| Palatka Heights.   | Providence, (D2) 300   | Silas, (C6) 100   | Verdie, (E1) 100   | Yalaha, (E3) 100  |
| (E2) 367<br>Palm Beach, (F5) 403   | Punta Gorda, (E5). 1,012<br>Putnam Hall, (E2). 100                         | Silas, (C6)   | Vereen, (B1) 100   | Youkon, (E1) 150  |
| Palm Beach, (F5) 403   | Putnam Hall, (E2). 100   | Smithcreek, (B1) 150  | Vernon, (A1) 160   | Yulee, (E1) 250   |
| Palmetto, (D4) 773   | Quincy, (B1)3.204  | Sneads, (B1) 500  | Vicksburg, (A1) 100<br>Waldo, (D2) 540   | Zellwood, (E3) 100  |
| Palmetto, (D4) 773 Panama City, (E1) 422 Panama Park,  | Reddick, (D2) 498  | Socrum, (E3) 160  | Waldo, (D2) 540  | Zephyrhills, (D3) 300   |
| (E1) 100   | Reddick, (D2)  | Sopchoppy, (B1) 192<br>Sorrento, (E3) 150   | Walkill, (E2) 150<br>Warrington, (B7)1,400   | Zolfo, (E4) 171<br>Zuber, (D2) 100  |
|  |  |   |  |   |
| (DI)   | 100 martin, (D2) 150   | 00110210, (20)  | Watington, (DI) 1,100  | 24001, (22)   |
| (21)   | 100 march (100)  |   | Waitington, (D7) 1,100   | 240., (22)  |
| (21)   | 100 market (100)   | GEORGIA   | wastington, (D1) 1,100   | 2001, (22)  |
| <b>(2.7</b> ,  |  | GEORGIA   |  |   |
| <b>(2.7</b> ,  | Atkinson, (H9) 200   | GEORGIA  Bethlehem, (D4) 209  | Bristol, (G9) 198  | Carsonville. (C6) 100   |
| Abbeville, (E8)1,201<br>Acree, (D9)1 203   | Atkinson, (H9) 200<br>ATLANTA,<br>(C4) 154.839                             | GEORGIA  Bethlehem, (D4) 209 Between, (D4) 104 Beverly, (F3) 14   | Bristol, (G9) 198  | Carsonville, (C6) 100 Cartecay, (C2) 150 Cartersville, (B3) 4,067   |
| Abbeville, (E8)1,201<br>Acree, (D9)1 203   | Atkinson, (H9) 200<br>ATLANTA,<br>(C4)                                     | GEORGIA  Bethlehem. (D4) 209 Between. (D4) 104 Beverly. (F3) 14 Bibb City. (B7) 463   | Bristol, (G9) 198  | Carsonville, (C6) 100 Cartecay, (C2) 150 Cartersville, (B3) 4,067   |
| Abbeville, (E8)1,201<br>Acree, (D9)1 203   | Atkinson, (H9) 200<br>ATLANTA,<br>(C4)                                     | GEORGIA  Bethlehem, (D4) 209 Between, (D4) 104 Beverly, (F3) 14 Bibb City, (B7) 43 Big Creek, (C3) 200  | Bristol, (G9) 198<br>Bronwood, (C8) 465<br>Brooklet, (H7) 361<br>Brooks, (C5) 200  | Carsonville, (C6) 100<br>Cartecay, (C2) 150<br>Cartersville, (B3) 4,067<br>Cass Station, (B3) 150<br>Cassville, (B3) 500  |
| Abbeville, (E8)1,201<br>Acree, (D9)200<br>Acwerth, (B3)1,043<br>Ada, (D8)100<br>Adabelle, (H7)100<br>Adaiville, (B3)751  | Atkinson, (H9) 200<br>ATLANTA,<br>(C4) 154,839<br>Atlanta Heights,<br>(C4) | GEORGIA  Bethlehem, (D4) 209 Between, (D4) 104 Beverly, (F3) 14 Bibb City, (B7) 43 Big Creek, (C3) 200  | Bristol, (G9) 198<br>Bronwood, (C8) 465<br>Brooklet, (H7) 361<br>Brooks, (C5) 200  | Carsonville, (C6) 100<br>Cartecay, (C2) 150<br>Cartersville, (B3) 4,067<br>Cass Station, (B3) 150<br>Cassville, (B3) 500  |
| Abbeville, (E8) 1,201<br>Acree, (D9)   | Atkinson, (H9) 200<br>ATLANTA,<br>(C4) 154,839<br>Atlanta Heights,<br>(C4) | GEORGIA  Bethlehem, (D4) 209 Between, (D4) 104 Beverly, (F3) 14 Bibb City, (B7) 43 Big Creek, (C3) 200  | Bristol, (G9) 198<br>Bronwood, (C8) 465<br>Brooklet, (H7) 361<br>Brooks, (C5) 200  | Carsonville, (C6) 100<br>Cartecay, (C2) 150<br>Cartersville, (B3) 4,067<br>Cass Station, (B3) 150<br>Cassville, (B3) 500  |
| Abbeville, (E8) 1,201<br>Acree, (D9) 200<br>Acworth, (B3) 1,043<br>Ada, (D8) 100<br>Adaiselle, (H7) 100<br>Adairsville, (B3) 751<br>Adel, (E9) 1,092<br>Adrian, (F6) 816   | Atkinson, (H9) 200<br>ATLANTA,<br>(C4) 154,839<br>Atlanta Heights,<br>(C4) | GEORGIA  Bethlehem, (D4) 209 Between, (D4) 104 Beverly, (F3) 14 Bibb City, (B7) 43 Big Creek, (C3) 200  | Bristol, (G9)  | Carsonville, (C6) 100<br>Cartecay, (C2) 150<br>Cartersville, (B3) 4,067<br>Cass Station, (B3) 150<br>Cassville, (B3) 500  |
| Abbeville, (E8) 1,201<br>Acree, (D9) 200<br>Acworth, (B3) 1,043<br>Ada, (D8) 100<br>Adaiselle, (H7) 100<br>Adairsville, (B3) 751<br>Adel, (E9) 1,092<br>Adrian, (F6) 816   | Atkinson, (H9) 200 ATLANTA, (C4)   | GEORGIA  Bethlehem, (D4) 209 Between, (D4) 104 Beverly, (F3) 14 Bibb City, (B7) 43 Big Creek, (C3) 200  | Bristol, (G9) 198 Bronwood, (C8) 465 Brooklet, (H7) 361 Brooks, (C5) 200 Broxton, (F8) 1,040 Brunswick, (J9) 10,182 Buchanan, (A4) 462 Buckhead, (E4) 384 Buenavista, (C7) 1,016   | Carsonville, (C6) 100<br>Cartecay, (C2) 150<br>Cartersville, (B3) 4,067<br>Cass Station, (B3) 150<br>Cassville, (B3) 500  |
| Abbeville, (E8) 1,201<br>Acree, (D9) 200<br>Acworth, (B3) 1,043<br>Ada, (D8) 100<br>Adabelle, (H7) 100<br>Adairsville, (B3) 751<br>Adel, (E9) 1,092<br>Adrian, (F6) 816<br>Aikenton, (D5) 99<br>Ailey, (F7) 306  | Atkinson, (H9) 200 ATLANTA, (C4)   | GEORGIA  Bethlehem, (D4) 209 Between, (D4) 104 Beverly, (F3) 14 Bibb City, (B7) 43 Big Creek, (C3) 200  | Bristol, (G9) 198 Bronwood, (C8) 465 Brooklet, (H7) 361 Brooks, (C5) 200 Broxton, (F8) 1,040 Brunswick, (J9) 10,182 Buchanan, (A4) 462 Buckhad, (E4) 384 Buenavista, (C7) 1,016 Button (D3) 1683   | Carsonville, (C6) 100<br>Cartecay, (C2) 150<br>Cartersville, (B3) 4,067<br>Cass Station, (B3) 150<br>Cassville, (B3) 500  |
| Abbeville, (E8)  | Atkinson, (H9) 200 ATLANTA, (C4)   | GEORGIA  Bethlehem, (D4) 209 Between, (D4) 104 Beverly, (F3) 14 Bibb City, (B7) 43 Big Creek, (C3) 200  | Bristol, (G9) 198 Bronwood, (C8) 465 Brooklet, (H7) 361 Brooks, (C5) 200 Broxton, (F8) 1,040 Brunswick, (J9) 10,182 Buchanan, (A4) 462 Buckhad, (E4) 384 Buenavista, (C7) 1,016 Button (D3) 1683   | Carsonville, (C6) 100 Cartecay, (C2) 150 Cartersville, (B3) 4,067 Cass Station, (B3) 500 Cassville, (B3) 500 Cavespring, (A3) 805 Cecil, (E9) 354 Cedartown, (A4) 3,551 Cement, (B3) 100 Center, (E3) 208 Centralhacthes(A5) 119  |
| Abbeville, (E8)  | Atkinson, (H9) 200 ATLANTA, (C4)   | GEORGIA  Bethlehem, (D4) 209 Between, (D4) 104 Beverly, (F3) 14 Bibb City, (B7) 43 Big Creek, (C3) 200  | Bristol, (G9) 198 Bronwood, (C8) 465 Brooklet, (H7) 361 Brooks, (C5) 200 Broxton, (F8) 1,040 Brunswick, (J9) 10,182 Buchanan, (A4) 462 Buckhad, (E4) 384 Buenavista, (C7) 1,016 Button (D3) 1683   | Carsonville, (C6) 100 Cartecay, (C2) 150 Cartersville, (B3) 4,067 Cass Station, (B3) 500 Cassville, (B3) 500 Cavespring, (A3) 805 Cecil, (E9) 354 Cedartown, (A4) 3,551 Cement, (B3) 100 Center, (E3) 208 Centralhacthes(A5) 119  |
| Abbeville, (E8)  | Atkinson, (H9) 200 ATLANTA, (C4)   | GEORGIA  Bethlehem, (D4) 209 Between, (D4) 104 Beverly, (F3) 14 Bibb City, (B7) 43 Big Creek, (C3) 200  | Bristol, (G9) 198 Bronwood, (C8) 465 Brookiet, (H7) 361 Brooks, (C5) 200 Broxton, (F8) 1,040 Brunswick, (J9) 10,182 Buchanan, (A4) 462 Buckhead, (E4) 384 Buenavista, (C7) 1,016 Buford, (D3) 1,683 Bullochville, (B6) 204 Burroughs, (J8) 130 Burtsboro, (C2) 250 Burwell (A4) 150  | Carsonville, (C6) 100 Cartecay, (C2) 150 Cartersville, (B3) 4,067 Cass Station, (B3) 500 Cassville, (B3) 500 Cavespring, (A3) 805 Cecil, (E9) 354 Cedartown, (A4) 3,551 Cement, (B3) 100 Center, (E3) 208 Centralhacthes(A5) 119  |
| Abbeville, (E8)  | Atkinson, (H9) 200 ATLANTA, (C4)   | GEORGIA  Bethlehem, (D4) 209 Between, (D4) 104 Beverly, (F3) 14 Bibb City, (B7) 43 Big Creek, (C3) 200  | Bristol, (G9) 198 Bronwood, (C8) 465 Brookiet, (H7) 361 Brooks, (C5) 200 Broxton, (F8) 1,040 Brunswick, (J9) 10,182 Buchanan, (A4) 462 Buckhead, (E4) 384 Buenavista, (C7) 1,016 Buford, (D3) 1,683 Bullochville, (B6) 204 Burroughs, (J8) 130 Burtsboro, (C2) 250 Burwell (A4) 150  | Carsonville, (C6) 100 Cartecay, (C2) 150 Cartersville, (B3) 4,067 Cass Station, (B3) 150 Cassville, (B3) 500 Cavespring, (A3) 805 Cecil, (E9) 354 Cedartown, (A4) 3,551 Cement, (B3) 100 Center, (E3) 208 Centralhatchee(A5) 119 Chalybeate, (B6) 147 Chamblee, (C4) 129 Charing, (C7) 100  |
| Abbeville, (E8)  | Atkinson, (H9) 200 ATLANTA, (C4)   | GEORGIA  Bethlehem, (D4) 209 Between, (D4) 104 Beverly, (F3) 14 Bibb City, (B7) 43 Big Creek, (C3) 200  | Bristol, (G9) 198 Bronwood, (C8) 465 Brookiet, (H7) 361 Brooks, (C5) 200 Broxton, (F8) 1,040 Brunswick, (J9) 10,182 Buchanan, (A4) 462 Buckhead, (E4) 384 Buenavista, (C7) 1,016 Buford, (D3) 1,683 Bullochville, (B6) 204 Burroughs, (J8) 130 Burtsboro, (C2) 250 Bushnell, (A4) 150 Bushnell, (F8) 173   | Carsonville, (C6) 100 Cartecay, (C2) 150 Cartersville, (B3) 4,067 Cass Station, (B3) 150 Cassville, (B3) 500 Cavespring, (A3) 805 Cecil, (E9) 354 Cedartown, (A4) 3,551 Cement, (B3) 100 Center, (E3) 208 Centralhatchee(A5) 119 Chalybeate, (B6) 147 Charling, (C7) 100 Chatsworth, (B2) 314 Chattakoochee, (C4), 1000   |
| Abbeville, (E8)  | Atkinson, (H9) 200 ATLANTA, (C4)   | GEORGIA  Bethlebem, (D4) 209 Bet ween, (D4) 104 Beverly, (F3) 14 Bibb City, (B7) 463 Big Creek, (C3) 200 Birmingham, (C3) 100 Birmingham, (C3) 100 Bishop, (E4) 208 Blackshear, (G9) 1,335 Blainton, (E10) 1,335 Blanton, (E10) 1,00 Bloomingdale, (J7) 100 Blue Ridge, (C2) 898 Bluffton, (B8) 325 Blythe, (G5) 100 Brekes (B3) 300  | Bristol, (G9) 198 Bronwood, (C8) 465 Brookiet, (H7) 361 Brooks, (C5) 200 Broxton, (F8) 1,040 Brunswick, (J9) 10,182 Buchanan, (A4) 462 Buckhead, (E4) 384 Buenavista, (C7) 1,016 Buford, (D3) 1,683 Bullochville, (B6) 204 Burroughs, (J8) 130 Burtsboro, (C2) 250 Bushnell, (A4) 150 Bushnell, (F8) 173   | Carsonville, (C6) 100 Cartecay, (C2) 150 Cartersville, (B3) 4,067 Cass Station, (B3) 150 Cassville, (B3) 500 Cavespring, (A3) 805 Cecil, (E9) 354 Cedartown, (A4) 3,551 Cement, (B3) 100 Center, (E3) 208 Centralhatchee(A5) 119 Chalybeate, (B6) 147 Charling, (C7) 100 Chatsworth, (B2) 314 Chattakoochee, (C4), 1000   |
| Abbeville, (E8) . 1,201 Acree, (D9) . 200 Acworth, (B3) . 1,043 Ada, (D8) . 100 Adabeile, (H7) . 100 Adairaville, (B3) . 751 Adel, (E9) . 1,092 Adrian, (F0) . 816 Aikenton, (D5) . 99 Ailey, (F7) . 306 Aimar, (H8) . 100 Ainsie, (E7) . 200 Alamo, (F1) . 249 Albany, (C8) . 8,190 Alexanderville, (F10 . 200 Aline, (G7) . 100 Alianeh, (E9) . 532  | Atkinson, (H9) 200 ATLANTA, (C4)   | GEORGIA  Bethlebem, (D4) 209 Bet ween, (D4) 104 Beverly, (F3) 14 Bibb City, (B7) 463 Big Creek, (C3) 200 Birngen, (B10) 200 Birsen, (B10) 200 Bishop, (E4) 268 Blackshear, (G9) 1,235 Blairsville, (D2) 203 Blakely, (A9) 1,838 Blanton, (E10) 100 Bloomingdale, (J7) Blue Ridge, (C2) 898 Bluffton, (B8) 325 Blythe, (G5) 100 Bochee, (B3) 300   | Bristol, (G9) 198 Bronwood, (C8) 465 Brookiet, (H7) 361 Brooks, (C5) 200 Broxton, (F8) 1,040 Brunswick, (J9) 10,182 Buchanan, (A4) 462 Buckhead, (E4) 384 Buenavista, (C7) 1,016 Buford, (D3) 1,683 Bullochville, (B6) 204 Burroughs, (J8) 130 Burtsboro, (C2) 250 Bushnell, (A4) 150 Bushnell, (F8) 173   | Carsonville, (C6) 100 Cartecay, (C2) 150 Cartersville, (B3) 4,067 Cass Station, (B3) 150 Cassville, (B3) 500 Cavespring, (A3) 805 Cecil., (E9) 354 Cedartown, (A4) 3,551 Cement, (B3) 100 Center, (E3) 208 Centralhatchee(A5) 119 Chalybeate, (B6) 147 Chamblee, (C4) 129 Charing, (C7) 100 Chatsworth, (B2) 314 Chattahoochee, (C4)1,000 Chauncey, (E7) 350 Cherokee, (B3) 100   |
| Abbeville, (E8)  | Atkinson, (H9) 200 ATLANTA, (C4)   | GEORGIA  Bethlebem, (D4) 209 Bet ween, (D4) 104 Beverly, (F3) 14 Bibb City, (B7) 463 Big Creek, (C3) 200 Birngen, (B10) 200 Birsen, (B10) 200 Bishop, (E4) 268 Blackshear, (G9) 1,235 Blairsville, (D2) 203 Blakely, (A9) 1,838 Blanton, (E10) 100 Bloomingdale, (J7) Blue Ridge, (C2) 898 Bluffton, (B8) 325 Blythe, (G5) 100 Bochee, (B3) 300   | Bristol, (G9) 198 Bronwood, (C8) 465 Brookiet, (H7) 361 Brooks, (C5) 200 Broxton, (F8) 1,040 Brunswick, (J9) 10,182 Buchanan, (A4) 462 Buckhead, (E4) 384 Buenavista, (C7) 1,016 Buford, (D3) 1,683 Bullochville, (B6) 204 Burroughs, (J8) 130 Burtsboro, (C2) 250 Bushnell, (A4) 150 Bushnell, (F8) 173   | Carsonville, (C6) 100 Cartecay, (C2) 150 Cartersville, (B3) 4,067 Cass Station, (B3) 150 Cassville, (B3) 500 Cavespring, (A3) 805 Cecil., (E9) 354 Cedartown, (A4) 3,551 Cement, (B3) 100 Center, (E3) 208 Centralhatchee(A5) 119 Chalybeate, (B6) 147 Chamblee, (C4) 129 Charing, (C7) 100 Chatsworth, (B2) 314 Chattahoochee, (C4)1,000 Chauncey, (E7) 350 Cherokee, (B3) 100   |
| Abbeville, (E8)  | Atkinson, (H9) 200 ATLANTA, (C4)   | GEORGIA  Bethlehem, (D4) 209 Bet ween, (D4) 104 Beverly, (F3) 14 Bibb City, (B7) 463 Big Creek, (C3) 200 Birmingham, (C3) 100 Birmingham, (C3) 100 Bishop, (E4) 208 Blackshear, (G9) 1,235 Blairsville, (D2) 203 Blakely, (A9) 1,838 Bianton, (E10) 1100 Bloomingdale, (J7) 100 Bloomingdale, (J7) 100 Bloomingdale, (J7) 100 Bloomingdale, (J7) 203 Bluffton, (B8) 325 Blythe, (G5) 100 Bochee, (B3) 300 Bogart, (D4) 257 Bold Springs, (D4) 11 Bolingbroke, (D6) 144  | Bristol, (G9) 198 Bronwood, (C8) 465 Brookiet, (H7) 361 Brooks, (C5) 200 Broxton, (F8) 1,040 Brunswick, (J9) 10,182 Buchanan, (A4) 462 Buckhead, (E4) 384 Buenavista, (C7) 1,016 Buford, (D3) 1,683 Bullochville, (B6) 204 Burroughs, (J8) 130 Burtsboro, (C2) 250 Bushnell, (A4) 150 Bushnell, (F8) 173   | Carsonville, (C6) 100 Carteray, (C2) 150 Carterayille, (B3) 4,067 Cass Station, (B3) 150 Cassville, (B3) 500 Cavespring, (A3) 805 Cecil, (E9) 354 Cedartown, (A4) 3,551 Cement, (B3) 100 Center, (E3) 208 Centralhatchee(A5) 119 Chalybeate, (B6) 147 Chamblee, (C4) 129 Charing, (C7) 100 Chatsworth, (B2) 314 Chattahoochee, (C4)1,000 Chaucey, (E7) 350 Cherokee, (B3) 100 Chester, (E7) 278 Chestlehurst, (C5) 150  |
| Abbeville, (E8)  | Atkinson, (H9) 200 ATLANTA, (C4)   | GEORGIA  Bethlehem. (D4) 209 Between. (D4) 104 Beverly. (F3) 14 Bibb City. (B7) 43 Big Creek, (C3) 200 Birgan. (B10) 200 Birmingham. (C3) 100 Bishop. (E4) 268 Blackshear. (G9) 1283 Blairsville. (D2) 203 Blakely. (A9) 1,838 Blanton. (E10) 100 Bloomingdale. (J7) 100 Bloomingdale. (J7) 100 Bloomingdale. (J7) 100 Bloomingdale. (J8) 325 Blythe. (G5) 100 Bochee. (B3) 300 Bogart. (D4) 227 Bold Springs. (D4) 111 Bolingbroke. (D6) 140   | Bristol, (G9) 198 Bronwood, (C8) 465 Brookiet, (H7) 361 Brooks, (C5) 200 Broxton, (F8) 1,040 Brunswick, (J9) 10,182 Buchanan, (A4) 462 Buckhead, (E4) 384 Buenavista, (C7) 1,016 Buford, (D3) 1,683 Bullochville, (B6) 204 Burroughs, (J8) 130 Burtsboro, (C2) 250 Bushnell, (A4) 150 Bushnell, (F8) 173 Butler, (C6) 705 Butts, (G6) 705 Butts, (G6) 100 Byromville, (D7) 300 Cadwell, (E7) 150 Cairn (C10) 150   | Carsonville, (C6) 100 Cartecay, (C2) 150 Cartersville, (B3) 4,067 Cass Station, (B3) 150 Cassville, (B3) 500 Cavespring, (A3) 805 Cecil., (E9) 354 Cedartown, (A4) 3,551 Cement, (B3) 100 Center, (E3) 208 Centralibatchee(A5) 119 Chalybeate, (B6) 147 Chamblee, (C4) 129 Charing, (C7) 100 Chatsworth, (B2) 314 Chattahoochee, (C4), 100 Chauncey, (E7) 350 Cherokee, (B3) 100 Chester, (E7) 278 Chestlehurst, (C5) 150 Chestlehurst, (C5) 150  |
| Abbeville, (E8)  | Atkinson, (H9) 200 ATLANTA, (C4)   | GEORGIA  Bethlehem. (D4) 209 Between. (D4) 104 Beverly. (F3) 14 Bibb City. (B7) 43 Big Creek, (C3) 200 Birgan. (B10) 200 Birmingham. (C3) 100 Bishop. (E4) 268 Blackshear. (G9) 1283 Blairsville. (D2) 203 Blakely. (A9) 1,838 Blanton. (E10) 100 Bloomingdale. (J7) 100 Bloomingdale. (J7) 100 Bloomingdale. (J7) 100 Bloomingdale. (J8) 325 Blythe. (G5) 100 Bochee. (B3) 300 Bogart. (D4) 227 Bold Springs. (D4) 111 Bolingbroke. (D6) 140   | Bristol, (G9) 198 Bronwood, (C8) 465 Brookiet, (H7) 361 Brooks, (C5) 200 Broxton, (F8) 1,040 Brunswick, (J9) 10,182 Buchanan, (A4) 462 Buckhead, (E4) 384 Buenavista, (C7) 1,016 Buford, (D3) 1,683 Bullochville, (B6) 204 Burroughs, (J8) 130 Burtsboro, (C2) 250 Bushnell, (A4) 150 Bushnell, (F8) 173 Butler, (C6) 705 Butts, (G6) 705 Butts, (G6) 100 Byromville, (D7) 300 Cadwell, (E7) 150 Cairn (C10) 150   | Carsonville, (C6) 100 Cartecay, (C2) 150 Cartecay, (C2) 150 Carterayville, (B3) 4,067 Cass Station, (B3) 500 Cavespring, (A3) 805 Cecil, (E9) 354 Cedartown, (A4) 3,551 Cement, (B3) 100 Center, (E3) 208 Centralhatchec(A5) 119 Chalybeate, (B6) 147 Chamblee, (C4) 129 Charing, (C7) 100 Chatsworth, (B2) 314 Chattahoochee, (C4)1,000 Chauncey, (E7) 350 Cherokee, (B3) 100 Chester, (E7) 278 Chesthutt Mountain, (D3) 100   |
| Abbeville, (E8)  | Atkinson, (H9) 200 ATLANTA, (C4)   | GEORGIA  Bethlehem. (D4) 209 Between. (D4) 104 Beverly. (F3) 14 Bibb City. (B7) 43 Big Creek, (C3) 200 Birgan. (B10) 200 Birmingham. (C3) 100 Bishop. (E4) 268 Blackshear. (G9) 1283 Blairsville. (D2) 203 Blakely. (A9) 1,838 Blanton. (E10) 100 Bloomingdale. (J7) 100 Bloomingdale. (J7) 100 Bloomingdale. (J7) 100 Bloomingdale. (J8) 325 Blythe. (G5) 100 Bochee. (B3) 300 Bogart. (D4) 227 Bold Springs. (D4) 111 Bolingbroke. (D6) 140   | Bristol, (G9) 198 Bronwood, (C8) 465 Brookiet, (H7) 361 Brooks, (C5) 200 Broxton, (F8) 1,040 Brunswick, (J9) 10,182 Buchanan, (A4) 462 Buckhead, (E4) 384 Buenavista, (C7) 1,016 Buford, (D3) 1,683 Bullochville, (B6) 204 Burroughs, (J8) 130 Burtsboro, (C2) 250 Bushnell, (A4) 150 Bushnell, (F8) 173 Butler, (C6) 705 Butts, (G6) 705 Butts, (G6) 100 Byromville, (D7) 300 Cadwell, (E7) 150 Cairn (C10) 150   | Carsonville, (C6) 100 Cartecay, (C2) 150 Cartecay, (C2) 150 Carterayville, (B3) 4,067 Cass Station, (B3) 500 Cavespring, (A3) 805 Cecil, (E9) 354 Cedartown, (A4) 3,551 Cement, (B3) 100 Center, (E3) 208 Centralhatchec(A5) 119 Chalybeate, (B6) 147 Chamblee, (C4) 129 Charing, (C7) 100 Chatsworth, (B2) 314 Chattahoochee, (C4)1,000 Chauncey, (E7) 350 Cherokee, (B3) 100 Chester, (E7) 278 Chesthutt Mountain, (D3) 100   |
| Abbeville, (E8)  | Atkinson, (H9) 200 ATLANTA, (C4)   | GEORGIA  Bethlehem. (D4) 209 Between. (D4) 104 Beverly. (F3) 14 Bibb City. (B7) 43 Big Creek, (C3) 200 Birgan. (B10) 200 Birmingham. (C3) 100 Bishop. (E4) 268 Blackshear. (G9) 1283 Blairsville. (D2) 203 Blakely. (A9) 1,838 Blanton. (E10) 100 Bloomingdale. (J7) 100 Bloomingdale. (J7) 100 Bloomingdale. (J7) 100 Bloomingdale. (J8) 325 Blythe. (G5) 100 Bochee. (B3) 300 Bogart. (D4) 227 Bold Springs. (D4) 111 Bolingbroke. (D6) 140   | Bristol, (G9) 198 Bronwood, (C8) 465 Brooket, (H7) 361 Brooks, (C5) 200 Broxton, (F8) 1,040 Brunswick, (J9) 10,182 Buchanan, (A4) 462 Buckhead, (E4) 384 Buenavista, (C7) 1,016 Buford, (D3) 1,683 Bullochville, (B6) 204 Burroughs, (J8) 130 Burtsboro, (C2) 250 Burwell, (A4) 150 Bushneil, (F8) 173 Butler, (C6) 705 Butts, (G6) 100 Byronville, (T7) 300 Cadwell, (E7) 300 Cadwell, (E7) 154 Cairo, (C10) 1,505 Calhoun, (B3) 1,552 Camak, (F5) 241 Camilla, (C9) 1827   | Carsonville, (C6) 100 Cartecay, (C2) 150 Carteray, (C2) 150 Carteray, (B3) 4,067 Cass Station, (B3) 500 Cavespring, (A3) 805 Cecil, (E9) 354 Cedartown, (A4) 3,551 Cement, (B3) 100 Center, (E3) 208 Centralhatchee(A5) 119 Chalybeate, (B6) 147 Chamblee, (C4) 129 Charing, (C7) 100 Chatsworth, (B2) 314 Chattahoochee, (C4)1,000 Chauncey, (E7) 350 Cherokee, (B3) 100 Chestert, (E7) 278 Chestlehurst, (C5) 150 Chestnut Mountain, (D3) 100 Chickamauga, (A2) 312 China Hill, (E8) 180  |
| Abbeville, (E8) . 1,201 Acree, (D9) . 200 Acworth, (B3) . 1,043 Ada, (D8) . 100 Adabelle, (H7) . 100 Adairaville, (H3) . 751 Adel, (E9) . 1,092 Adrian, (F6) . 816 Aikenton, (D5) . 99 Ailey, (F7) . 306 Aimar, (H8) . 100 Ainstie, (E7) . 200 Alamo, (F7) . 249 Albany, (C8) . 8,190 Alexanderville,  | Atkinson, (H9) 200 ATLANTA, (C4)   | GEORGIA  Bethlehem, (D4) 209 Bet ween, (D4) 104 Beverly, (F3) 14 Bibb City, (B7) 463 Big Creek, (C3) 200 Birmingham, (C3) 100 Birmingham, (C3) 100 Bishop, (E4) 208 Blackshear, (G9) 1,235 Blairsville, (D2) 203 Blakely, (A9) 1,838 Bianton, (E10) 1100 Bloomingdale, (J7) 100 Boston, (B8) 257 Bold Springs, (D4) 1257 Bold Springs, (D4) 130 Boston, (C4) 150 Bolway, (A3) 100 Boston, (D10) 1,130 Bostwick, (D4) 333 Bowdon, (A4) 541  | Bristol, (G9) 198 Bronwood, (C8) 465 Brooklet, (H7) 361 Brooks, (C5) 200 Broxton, (F8) 1,040 Brunswick, (19) 10,182 Buchanan, (A4) 462 Buckhead, (E4) 384 Buenavista, (C7) 1,016 Buford, (D3) 1,683 Bullochville, (B6) 204 Burroughs, (18) 130 Burtsboro, (C2) 250 Burwell, (A4) 150 Bushnell, (F8) 173 Butler, (C6) 705 Butts, (G6) 100 Byromville, (D7) 300 Byron, (D6) 300 Cadwell, (E7) 154 Cairo, (C10) 1,505 Calhoun, (H3) 1,552 Camak, (F5) 241 Camilla, (C9) 1,827 Campania, (G5) 300  | Carsonville, (C6) 100 Cartecay, (C2) 150 Carteray, (C2) 150 Carteray, (B3) 4,067 Cass Station, (B3) 500 Cavespring, (A3) 805 Cecil, (E9) 354 Cedartown, (A4) 3,551 Cement, (B3) 100 Center, (E3) 208 Centralhatchee(A5) 119 Chalybeate, (B6) 147 Chamblee, (C4) 129 Charing, (C7) 100 Chatsworth, (B2) 314 Chattahoochee, (C4)1,000 Chauncey, (E7) 350 Cherokee, (B3) 100 Chestert, (E7) 278 Chestlehurst, (C5) 150 Chestnut Mountain, (D3) 100 Chickamauga, (A2) 312 China Hill, (E8) 180  |
| Abbeville, (E8)  | Atkinson, (H9) 200 ATLANTA, (C4)   | GEORGIA  Bethlehem, (D4) 209 Bet ween, (D4) 104 Beverly, (F3) 14 Bibb City, (B7) 463 Big Creek, (C3) 200 Birmingham, (C3) 100 Birmingham, (C3) 100 Bishop, (E4) 208 Blackshear, (G9) 1,235 Blairsville, (D2) 203 Blakely, (A9) 1,838 Bianton, (E10) 1100 Bloomingdale, (J7) 100 Boston, (B8) 100 Boston, (D4) 150 Boston, (D4) 133 Bostwick, (D4) 333 Bowdon, (A4) 541 Bolomersville, (E3) 398 Bowersville, (E3) 398  | Bristol, (G9) 198 Bronwood, (C8) 465 Brookiet, (H7) 361 Brooks, (C5) 200 Broxton, (F8) 1,040 Brunswick, (J9) 10,182 Buchanan, (A4) 462 Buckhead, (E4) 384 Buenavista, (C7) 1,016 Buford, (D3) 1,683 Bullochville, (B6) 204 Burroughs, (J8) 130 Burtsboro, (C2) 250 Burwell, (A4) 150 Bushnell, (F8) 173 Butler, (C6) 705 Butts, (G6) 100 Byromville, (D7) 300 Cadwell, (E7) 154 Cairo, (C10) 1,505 Calhoun, (B3) 1,552 Camak, (F5) 241 Camilla, (C9) 1827 Campania, (G5) 300 Campbellton, (B4) 110   | Carsonville, (C6) 100 Carteray, (C2) 150 Carteray, (B3) 4,067 Cass Station, (B3) 4,067 Cassville, (B3) 500 Cavespring, (A3) 805 Cecli, (E9) 354 Cedartown, (A4) 3,551 Cement, (B3) 100 Center, (E3) 208 Centralhatchee(A5) 119 Chalybeate, (B6) 147 Chamblee, (C4) 129 Charing, (C7) 100 Chatsworth, (B2) 314 Chattahoochee, (C4)!,000 Chauncey, (E7) 350 Cherokee, (B3) 100 Chester, (E7) 278 Chestlehurst, (C5). 150 Chestnut Mountain, (D3) 100 Chickamauga, (A2) 312 China Hill, (E8) 180 Chipley, (B6) 142 Clarkesville, (D3) 180  |
| Abbeville, (E8)  | Atkinson, (H9) 200 ATLANTA, (C4)   | GEORGIA  Bethlehem, (D4) 209 Bet ween, (D4) 104 Beverly, (F3) 14 Bibb City, (B7) 463 Big Creek, (C3) 200 Birmingham, (C3) 100 Birmingham, (C3) 100 Bishop, (E4) 208 Blackshear, (G9) 1,235 Blairsville, (D2) 203 Blakely, (A9) 1,838 Bianton, (E10) 1100 Bloomingdale, (J7) 100 Boston, (B8) 100 Boston, (D4) 150 Boston, (D4) 133 Bostwick, (D4) 333 Bowdon, (A4) 541 Bolomersville, (E3) 398 Bowersville, (E3) 398  | Bristol, (G9) 198 Bronwood, (C8) 465 Brookiet, (H7) 361 Brooks, (C5) 200 Broxton, (F8) 1,040 Brunswick, (J9) 10,182 Buchanan, (A4) 462 Buchkead, (E4) 384 Buenavista, (C7) 1,016 Buford, (D3) 1,683 Bullochville, (B6) 204 Burroughs, (J8) 130 Burtsboro, (C2) 250 Burwell, (A4) 150 Bushnell, (F8) 173 Butler, (C6) 705 Butts, (G6) 100 Byromville, (D7) 300 Byrom, (D6) 300 Cadwell, (E7) 154 Cairo, (C10) 1,505 Calboun, (B3) 1,652 Camak, (F5) 241 Camilla, (C9) 124 Camphellton, (G9) 300 Campbellton, (B4) 110 Campton, (D4) 145   | Carsonville, (C6) 100 Carteray, (C2) 150 Carteray, (B3) 4,067 Cass Station, (B3) 4,067 Cassville, (B3) 500 Cavespring, (A3) 805 Cecli, (E9) 354 Cedartown, (A4) 3,551 Cement, (B3) 100 Center, (E3) 208 Centralhatchee(A5) 119 Chalybeate, (B6) 147 Chamblee, (C4) 129 Charing, (C7) 100 Chatsworth, (B2) 314 Chattahoochee, (C4)!,000 Chauncey, (E7) 350 Cherokee, (B3) 100 Chester, (E7) 278 Chestlehurst, (C5). 150 Chestnut Mountain, (D3) 100 Chickamauga, (A2) 312 China Hill, (E8) 180 Chipley, (B6) 142 Clarkesville, (D3) 180  |
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| Abbeville, (E8)  | Atkinson, (H9) 200 ATLANTA, (C4)   | GEORGIA  Bethlehem, (D4) 209 Bet ween, (D4) 104 Beverly, (F3) 14 Bibb City, (B7) 463 Big Creek, (C3) 200 Birgen, (B10) 200 Birgen, (B10) 200 Bishop, (E4) 268 Blackshear, (G9) 1,235 Blairsville, (D2) 203 Blakely, (A9) 1,838 Blanton, (E10) 100 Bloomingdale, (J7) 100 Bloue Ridge, (C2) 898 Bluffton, (B8) 325 Blythe, (G5) 100 Bochee, (B3) 300 Bogart, (D4) 257 Bold Springs, (D4) 111 Bolingbroke, (D6) 144 Bolton, (C4) 150 Bodway, (A3) 100 Boston, (C4) 150 Bostwick, (D4) 333 Bowdon, (A4) 541 Bowersville, (E3) 398 Bowman, (E3) 738 Bowman, (E3) 738 Bowman, (E3) 738 Bowersville, (E3) 398 Boxparing, (B6) 100 Boston, (C4) 150 Bostwick, (D4) 333 Bowdon, (A4) 541 Bowersville, (E3) 398 Boxparing, (B6) 100 Boyd, (J6) 100 Boyd, (J6) 100  | Bristol, (G9) 198 Bronwood, (C8) 465 Brookiet, (H7) 361 Brooks, (C5) 200 Broxton, (F8) 1,040 Brunswick, (J9) 10,182 Buchanan, (A4) 462 Buchkead, (E4) 384 Buenavista, (C7) 1,016 Buford, (D3) 1,683 Bullochville, (B6) 204 Burroughs, (J8) 130 Burtsboro, (C2) 250 Burwell, (A4) 150 Bushneil, (F8) 173 Butler, (C6) 705 Butts, (G6) 100 Byronville, (D7) 300 Cadwell, (E7) 300 Cadwell, (E7) 154 Cairo, (C10) 1,505 Calboun, (B3) 1,652 Camak, (F5) 241 Camilla, (C9) 1,827 Campania, (G5) 300 Campbellton, (B4) 110 Campton, (D4) 145 Cance Station, (G7) 100 Cannon, (B3) 120 Canton, (E3) 728 Canton, (E3) 728 Canton, (E3) 728 Canton, (B3) 2,002   | Carsonville, (C6) 100 Cartecay, (C2) 150 Cartersville, (B3) 4,067 Cass Station, (B3) 150 Cassville, (B3) 500 Cavespring, (A3) 805 Cecil., (E9) 354 Cedartown, (A4) 3,551 Cement, (B3) 100 Center, (E3) 208 Centralhatchee(A5) 119 Chalybeate, (B6) 147 Chamblee, (C4) 129 Charing, (C7) 100 Chatsworth, (B2) 314 Chattahoochee, (C4)1,000 Chauncey, (E7) 350 Cherokee, (B3) 100 Chester, (E7) 278 Chestentut Mountain, (D3) 100 Chickamauga, (A2) 312 China Hill, (E8) 180 Chipley, (B6) 742 Clarkesville, (D2) 528 Clarkston, (C4) 349 Clarton, (E7) 1,008 Clayton, (E2) 541 Cleiland, (E9) 150  |
| Abbeville, (E8)  | Atkinson, (H9) 200 ATLANTA, (C4)   | GEORGIA  Bethlehem, (D4) 209 Bet ween, (D4) 104 Beverly, (F3) 14 Bibb City, (B7) 463 Big Creek, (C3) 200 Birgen, (B10) 200 Birgen, (B10) 200 Bishop, (E4) 268 Blackshear, (G9) 1,235 Blairsville, (D2) 203 Blakely, (A9) 1,838 Blanton, (E10) 100 Bloomingdale, (J7) 100 Bloue Ridge, (C2) 898 Bluffton, (B8) 325 Blythe, (G5) 100 Bochee, (B3) 300 Bogart, (D4) 257 Bold Springs, (D4) 111 Bolingbroke, (D6) 144 Bolton, (C4) 150 Bodway, (A3) 100 Boston, (C4) 150 Bostwick, (D4) 333 Bowdon, (A4) 541 Bowersville, (E3) 398 Bowman, (E3) 738 Bowman, (E3) 738 Bowman, (E3) 738 Bowersville, (E3) 398 Boxparing, (B6) 100 Boston, (C4) 150 Bostwick, (D4) 333 Bowdon, (A4) 541 Bowersville, (E3) 398 Boxparing, (B6) 100 Boyd, (J6) 100 Boyd, (J6) 100  | Bristol, (G9) 198 Bronwood, (C8) 465 Brookiet, (H7) 361 Brooks, (C5) 200 Broxton, (F8) 1,040 Brunswick, (J9) 10,182 Buchanan, (A4) 462 Buchkead, (E4) 384 Buenavista, (C7) 1,016 Buford, (D3) 1,683 Bullochville, (B6) 204 Burroughs, (J8) 130 Burtsboro, (C2) 250 Burwell, (A4) 150 Bushneil, (F8) 173 Butler, (C6) 705 Butts, (G6) 100 Byronville, (D7) 300 Cadwell, (E7) 300 Cadwell, (E7) 154 Cairo, (C10) 1,505 Calboun, (B3) 1,652 Camak, (F5) 241 Camilla, (C9) 1,827 Campania, (G5) 300 Campbellton, (B4) 110 Campton, (D4) 145 Cance Station, (G7) 100 Cannon, (B3) 120 Canton, (E3) 728 Canton, (E3) 728 Canton, (E3) 728 Canton, (B3) 2,002   | Carsonville, (C6) 100 Cartecay, (C2) 150 Cartersville, (B3) 4,067 Cass Station, (B3) 150 Cassville, (B3) 500 Cavespring, (A3) 805 Cecil., (E9) 354 Cedartown, (A4) 3,551 Cement, (B3) 100 Center, (E3) 208 Centralhatchee(A5) 119 Chalybeate, (B6) 147 Chamblee, (C4) 129 Charing, (C7) 100 Chatsworth, (B2) 314 Chattahoochee, (C4)1,000 Chauncey, (E7) 350 Cherokee, (B3) 100 Chester, (E7) 278 Chestentut Mountain, (D3) 100 Chickamauga, (A2) 312 China Hill, (E8) 180 Chipley, (B6) 742 Clarkesville, (D2) 528 Clarkston, (C4) 349 Clarton, (E7) 1,008 Clayton, (E2) 541 Cleiland, (E9) 150  |
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| Abbeville, (E8)  | Atkinson, (H9) 200 ATLANTA, (C4)   | GEORGIA  Bethlehem, (D4) 209 Between, (D4) 104 Beverly, (F3) 14 Bibb City, (B7) 463 Big Creek, (C3) 200 Bingen, (B10) 200 Birmingham, (C3) 100 Bishop, (E4) 208 Blackshear, (G9) 1,335 Blairsville, (D2) 203 Blakely, (A9) 1,838 Blanton, (E10) 100 Bloomingdale, (J7) 100 Bloomingdale, (J7) 100 Blowen, (E10) 100 Bochee, (B3) 300 Bogart, (D4) 235 Blythe, (G5) 100 Bochee, (B3) 300 Bogart, (D4) 130 Boston, (D4) 130 Boston, (C4) 130 Boston, (C4) 130 Boston, (D4) 130 Boston, (D4).                         | Bristol, (G9) 198 Bronwood, (C8) 465 Brookiet, (H7) 361 Brooks, (C5) 200 Broxton, (F8) 1,040 Brunswick, (J9) 10,182 Buchanan, (A4) 462 Buchanan, (A4) 462 Buchead, (E4) 384 Buenavista, (C7) 1,016 Buford, (D3) 1,683 Bullochville, (B6) 204 Burroughs, (J8) 130 Burtsboro, (C2) 250 Burwell, (A4) 150 Bushnell, (F8) 173 Butler, (C6) 705 Butts, (G6) 100 Byronville, (D7) 300 Cadwell, (E7) 154 Cairo, (C10) 1,505 Calboun, (B3) 1,652 Camak, (F5) 241 Camilla, (C9) 1827 Campania, (G5) 300 Campbellton, (B4) 110 Campton, (D4) 145 Canoe Station, (G7) 100 Canon, (E3) 728 Canton, (B3) 2,002 Capel, (C10) 100 Carbondale, (B2) 100 Carbondale, (B2) 100 Carlodo, (H6) 100   | Carsonville, (C6) 100 Carteray, (C2) 150 Carteray, (C2) 150 Carterayville, (B3) 4,067 Cass Station, (B3) 500 Cavespring, (A3) 805 Cecli, (E9) 354 Cedartown, (A4) 3,551 Cement, (B3) 100 Center, (E3) 208 Centralhatchee(A5) 119 Chalybeate, (B6) 147 Chamblee, (C4) 129 Charing, (C7) 100 Chatsworth, (B2) 314 Chattahoochee, (C4)!,000 Chauncey, (E7) 350 Cherokee, (B3) 100 Chester, (E7) 278 Chestlehurst, (C5) 150 Chestnut Mountain, (D3) 100 Chickamauga, (A2) 312 China Hill, (E8) 180 Chipley, (B6) 742 Clarkesville, (D2) 528 Clarkston, (C4) 349 Clarton, (H7) 1,008 Clayton, (E2) 541 Clelland, (E9) 150 Cleveland, (D2) 200 Clifton, (18) 800  |
| Abbeville, (E8) . 1,201 Acree, (D9) . 200 Acworth, (B3) . 1,043 Ada, (D8) . 100 Adabeile, (H7) . 100 Adabreile, (H7) . 100 Adairsville, (B3) . 751 Adel, (E9) . 1,092 Adrian, (F0) . 816 Aikenton, (D5) . 99 Ailey, (F7) . 306 Aimar, (H8) . 100 Ainsile, (E7) . 200 Alamo, (F1) . 249 Albany, (C8) . 8,190 Alexanderville, (F10 . 200 Aline, (G7) . 100 Aliapeha, (E9) . 522 Allatoona, (B3) . 100 Allentown, (E6) . 150 Aliapeha, (G8) . 458 Alpharetta, (C3) . 356 Aitamaha, (G8) . 100 Alto, (D2) . 109 Ambrose, (F8) . 100 Americus, (C7) . 8,063 Amsterdam, (C10) . 200 Ambrose, (F8) . 100 Americus, (C7) . 8,063 Andersonville, (C7) . 174 Apalachee, (D4) . 481 Appling, (G5) . 200 Arabi, (D8) . 433 Aragon, (A3) . 1,200 Arcadia, (J8) . 153 Argyle, (F9) . 284 Arlunctor (R9) . 1308   | Atkinson, (H9) 200 ATLANTA, (C4)   | GEORGIA  Bethlehem, (D4) 209 Bet ween, (D4) 104 Beverly, (F3) 14 Bibb City, (B7) 463 Big Creek, (C3) 200 Birmingham, (C3) 200 Birmingham, (C3) 100 Bishop, (E4) 208 Blackshear, (G9) 1,235 Blairsville, (D2) 203 Blakely, (A9) 1,838 Blanton, (E10) 100 Bloomingdale, (J7) 100 Boston, (B8) 325 Blythe, (G5) 100 Boston, (B4) 150 Bolway, (A3) 100 Boston, (C4) 150 Bolway, (A3) 100 Boston, (D10) 1,130 Bostwick, (D4) 333 Bowdon, (A4) 541 Bowersville, (E3) 398 Bowman, (E3) 373 Bowdon, (A4) 84 Boxapring, (B6) 100 Braswell, (B9) 100 Braganra, (G9) 100 Braswell, (B3) 93 Bremen, (A4) 89 Bremen, (A4) 89 Bremen, (A4) 89  | Bristol, (G9) 198 Bronwood, (C8) 465 Brookiet, (H7) 361 Brooks, (C5) 200 Broxton, (F8) 1,040 Brunswick, (J9) 10,182 Buchanan, (A4) 462 Buchanan, (A4) 462 Buchead, (E4) 384 Buenavista, (C7) 1,016 Buford, (D3) 1,683 Bullochville, (B6) 204 Burroughs, (J8) 130 Burtsboro, (C2) 250 Burwell, (A4) 150 Bushnell, (F8) 173 Butler, (C6) 705 Butts, (G6) 100 Byronville, (D7) 300 Cadwell, (E7) 154 Cairo, (C10) 1,505 Calboun, (B3) 1,652 Camak, (F5) 241 Camilla, (C9) 1827 Campania, (G5) 300 Campbellton, (B4) 110 Campton, (D4) 145 Canoe Station, (G7) 100 Canon, (E3) 728 Canton, (B3) 2,002 Capel, (C10) 100 Carbondale, (B2) 100 Carbondale, (B2) 100 Carlodo, (H6) 100   | Carsonville, (C6) 100 Carteray, (C2) 150 Carteray, (C2) 150 Carterayville, (B3) 4,067 Cass Station, (B3) 500 Cavespring, (A3) 805 Cecli, (E9) 354 Cedartown, (A4) 3,551 Cement, (B3) 100 Center, (E3) 208 Centralhatchee(A5) 119 Chalybeate, (B6) 147 Chamblee, (C4) 129 Charing, (C7) 100 Chatsworth, (B2) 314 Chattahoochee, (C4)!,000 Chauncey, (E7) 350 Cherokee, (B3) 100 Chester, (E7) 278 Chestlehurst, (C5) 150 Chestnut Mountain, (D3) 100 Chickamauga, (A2) 312 China Hill, (E8) 180 Chipley, (B6) 742 Clarkesville, (D2) 528 Clarkston, (C4) 349 Clarton, (H7) 1,008 Clayton, (E2) 541 Clelland, (E9) 150 Cleveland, (D2) 200 Clifton, (18) 800  |
| Abbeville, (E8) . 1,201 Acree, (D9) . 200 Acworth, (B3) . 1,043 Ada, (D8) . 100 Adabeile, (H7) . 100 Adabreile, (H7) . 100 Adairsville, (B3) . 751 Adel, (E9) . 1,092 Adrian, (F0) . 816 Aikenton, (D5) . 99 Ailey, (F7) . 306 Aimar, (H8) . 100 Ainsile, (E7) . 200 Alamo, (F1) . 249 Albany, (C8) . 8,190 Alexanderville, (F10 . 200 Aline, (G7) . 100 Aliapeha, (E9) . 522 Allatoona, (B3) . 100 Allentown, (E6) . 150 Aliapeha, (G8) . 458 Alpharetta, (C3) . 356 Aitamaha, (G8) . 100 Alto, (D2) . 109 Ambrose, (F8) . 100 Americus, (C7) . 8,063 Amsterdam, (C10) . 200 Ambrose, (F8) . 100 Americus, (C7) . 8,063 Andersonville, (C7) . 174 Apalachee, (D4) . 481 Appling, (G5) . 200 Arabi, (D8) . 433 Aragon, (A3) . 1,200 Arcadia, (J8) . 153 Argyle, (F9) . 284 Arlunctor (R9) . 1308   | Atkinson, (H9) 200 ATLANTA, (C4)   | GEORGIA  Bethlehem. (D4) 209 Bet ween, (D4) 104 Beverly, (F3) 14 Bibb City, (B7) 463 Big Creek, (C3) 200 Birmingham, (C3) 100 Bishop, (E4) 268 Blackshear, (G9) 1,235 Blairsville, (D2) 203 Blakely, (A9) 1,838 Blanton, (E10) 100 Bloomingdale, (J7) 100 Bloomingdale, (J7) 100 Bloomingdale, (J7) 100 Bloopingdale, (J8) 100 Bothee, (B3) 300 Bogart, (D4) 257 Bold Springs, (D4) 111 Bolingbroke, (D6) 144 Bolton, (C4) 150 Bostwick, (D4) 150 Bostwick, (D4) 133 Bowdon, (A4) 150 Bostwick, (D4) 133 Bowdon, (A4) 150 Bostwick, (D4) 133 Bowdon, (A4) 150 Bostwick, (D4) 130 Bowdon, (A4) 348 Bowman, (E3) 738 Bowman, (E3) 738 Bowman, (E3) 100 Boykin, (B9) 100 Boykin, (B9) 100 Braganza, (G9) 100   | Bristol, (G9) 198 Bronwood, (C8) 465 Brooket, (H7) 361 Brookes, (C5) 200 Broxton, (F8) 1,040 Brunswick, (J9) 10,182 Buchanan, (A4) 462 Buckhead, (E4) 384 Buenavista, (C7) 1,016 Buford, (D3) 1,683 Bullochville, (B6) 204 Burroughs, (J8) 130 Burtsboro, (C2) 250 Burwell, (A4) 150 Burshell, (F8) 173 Butler, (C6) 705 Butts, (G6) 100 Byronville, (D7) 300 Cadwell, (E7) 154 Cairico, (C10) 1,505 Calhoun, (B3) 1,552 Camak, (F5) 241 Camilla, (C9) 1827 Campania, (G5) 300 Campbellton, (B4) 110 Campton, (D4) 145 Canoe Station, (G7) 100 Carton, (B3) 2,002 Capel, (C10) 100 Carton, (B3) 2,003 Carto | Carsonville, (C6) 100 Carteray, (C2) 150 Carteray, (C2) 150 Carterayville, (B3) 4,067 Cass Station, (B3) 500 Cavespring, (A3) 805 Cecli, (E9) 354 Cedartown, (A4) 3,551 Cement, (B3) 100 Center, (E3) 208 Centralhatchee(A5) 119 Chalybeate, (B6) 147 Chamblee, (C4) 129 Charing, (C7) 100 Chatsworth, (B2) 314 Chattahoochee, (C4)!,000 Chauncey, (E7) 350 Cherokee, (B3) 100 Chester, (E7) 278 Chestlehurst, (C5) 150 Chestnut Mountain, (D3) 100 Chickamauga, (A2) 312 China Hill, (E8) 180 Chipley, (B6) 742 Clarkesville, (D2) 528 Clarkston, (C4) 349 Clarton, (H7) 1,008 Clayton, (E2) 541 Clelland, (E9) 150 Cleveland, (D2) 200 Clifton, (18) 800  |
| Abbeville, (E8) . 1,201 Acree, (D9) . 200 Acworth, (B3) . 1,043 Ada, (D8) . 100 Adabelle, (H7) . 100 Adabrelle, (H8) . 751 Adel, (E9) . 1,092 Adrian, (F6) . 816 Aikenton, (D5) . 99 Ailey, (F7) . 306 Aimar, (H8) . 100 Ainstie, (E7) . 200 Alamo, (F7) . 249 Albany, (C8) . 8,190 Alexanderville, (F10) . 200 Aline, (G7) . 100 Allexanderville, (F10) . 200 Aliapaha, (E9) . 532 Allatoona, (B3) . 100 Allexanderville, (G8) . 458 Alpharetta, (C3) . 356 Aitamaha, (G8) . 458 Aitamaha, (G8) . 100 Ambrose, (F8) . 100 Anderson ville, (C7) . 8,063 Amsterdam, (C10) . 250 Anderson ville, (C7) . 174 Apalachee, (D4) . 481 Appling, (G5) . 200 Arabi, (D8) . 433 Aragon, (A3) . 1,200 Arcadia, (18) . 155 Argyle, (F9) . 284 Arlington, (B9) . 1,308 Armera, (C8) . 166 Ashburn, (D8) . 2,214 | Atkinson, (H9) 200 ATLANTA, (C4)   | GEORGIA  Bethlehem. (D4) 209 Between, (D4) 104 Beverly, (F3) 14 Bibb City, (B7) 463 Big Creek, (C3) 200 Birmingham, (C3) 100 Bishop, (E4) 208 Blackshear, (G9) 1,335 Blairsville, (D2) 203 Blakely, (A9) 1,838 Blanton, (E10) 100 Bloomingdale, (J7) 100 Bloomingdale, (J7) 100 Bloomingdale, (J7) 100 Bloomingdale, (J7) 100 Bochee, (B3) 300 Bochee, (B3) 300 Bochee, (B3) 100 Bochee, (B3) 100 Bochee, (B3) 100 Boston, (C4) 150 Bolway, (A3) 100 Boston, (C4) 150 Boway, (A3) 100 Boston, (D10) 1,130 Bostwick, (D4) 330 Bowdon, (A4) 541 Bowersville, (E3) 398 Bowmann, (E3) 300 Brag, (H7) 100 Brag, (H8) 95 Bremen, (A4) 890 Brentwood, (G8) 100 Bretwood, (G8) 100 Bretwood, (G8) 100 Bretwood, (G8) 100 Bridgeboro, (D9) 356   | Bristol, (G9) 198 Bronwood, (C8) 465 Brooks, (C5) 200 Broxton, (F8) 1,040 Brunswick, (J9) 10,182 Buchanan, (A4) 462 Buchanan, (A4) 1016 Buford, (D3) 1,683 Bullochville, (B6) 204 Burroughs, (J8) 130 Burtsboro, (C2) 250 Burwell, (A4) 150 Burts, (G6) 705 Bushneil, (F8) 73 Butler, (C6) 705 Butts, (G6) 100 Byromville, (D7) 300 Byromville, (D7) 300 Cadwell, (E7) 154 Cairo, (C10) 1,505 Calboun, (B3) 1,652 Camak, (F5) 241 Camilla, (C9) 1,827 Campania, (G5) 320 Campbellton, (B4) 110 Campton, (D4) 145 Canoe Station, (G7) 100 Canon, (E3) 728 Canton, (B3) 2,002 Capel, (C10) 100 Captolo, (H6) 100 Carbondale, (B2) 100 Carlon, (B3) 2,002 Capel, (C10) 100 Cartondale, (B2) 100 Cartondale, (B2) 100 Carton, (E3) 325 Carrosaville, (F3) 322 Caroline, (B7) 150   | Carsonville, (C6) 100 Carteray, (C2) 150 Carteray, (C2) 150 Carterayille, (B3) 4,067 Cass Station, (B3) 500 Casverlie, (B3) 500 Cavespring, (A3) 805 Cecil, (E9) 354 Cedartown, (A4) 3,551 Cement, (B3) 100 Center, (E3) 208 Centralhatchee(A5) 119 Chalybeate, (B6) 147 Chamblee, (C4) 129 Charing, (C7) 100 Chatsworth, (B2) 314 Chattahoochee, (C4)1,000 Chaucey, (E7) 350 Cherokee, (B3) 100 Chester, (E7) 278 Chesthut Mountain, (D3) 100 Chickamauga, (A2) 312 China Hill, (E8) 180 Chipley, (B6) 742 Clarkesville, (D2) 528 Clarkston, (C4) 349 Claxton, (H7) 1,008 Clayton, (E2) 541 Clelland, (E9) 150 Cleveland, (D2) 200 Clifton, (T8) 800 Climax, (C10) 328 Clinton, (D6) 350 Clyde, (J7) 100 Cloy, (J7) 200 Coal Mountain.   |
| Abbeville, (E8) . 1,201 Acree, (D9) . 200 Acworth, (B3) . 1,043 Ada, (D8) . 100 Adabeile, (H7) . 100 Adabreile, (H7) . 100 Adairsville, (B3) . 751 Adel, (E9) . 1,092 Adrian, (F0) . 816 Aikenton, (D5) . 99 Ailey, (F7) . 306 Aimar, (H8) . 100 Ainsile, (E7) . 200 Alamo, (F1) . 249 Albany, (C8) . 8,190 Alexanderville, (F10 . 200 Aline, (G7) . 100 Aliapeha, (E9) . 522 Allatoona, (B3) . 100 Allentown, (E6) . 150 Aliapeha, (G8) . 458 Alpharetta, (C3) . 356 Aitamaha, (G8) . 100 Alto, (D2) . 109 Ambrose, (F8) . 100 Americus, (C7) . 8,063 Amsterdam, (C10) . 200 Ambrose, (F8) . 100 Americus, (C7) . 8,063 Andersonville, (C7) . 174 Apalachee, (D4) . 481 Appling, (G5) . 200 Arabi, (D8) . 433 Aragon, (A3) . 1,200 Arcadia, (J8) . 153 Argyle, (F9) . 284 Arlunctor (R9) . 1308   | Atkinson, (H9) 200 ATLANTA, (C4)   | GEORGIA  Bethlehem. (D4) 209 Between, (D4) 104 Beverly, (F3) 14 Bibb City, (B7) 463 Big Creek, (C3) 200 Birgningham, (C3) 100 Bishop, (E4) 268 Blackshear, (G9) 1,235 Blairsville, (D2) 203 Blakely, (A9) 1,838 Blanton, (E10) 100 Bloomingdale, (J7) 100 Bloomingdale, (J8) 325 Blythe, (G5) 100 Bootnee, (B3) 300 Bogart, (D4) 227 Bold Springs, (D4) 111 Bolingbroke, (D6) 1430 Bostwick, (D4) 150 Bostwick, (D4) 130 | Bristol, (G9) 198 Bronwood, (C8) 465 Brookes, (C5) 200 Broxton, (F8) 1,040 Brunswick, (J9) 10,182 Buchanan, (A4) 462 Buckhead, (E4) 384 Buenavista, (C7) 1,016 Buford, (D3) 1,683 Bullochville, (B6) 204 Burroughs, (J8) 130 Burtsboro, (C2) 250 Bushell, (F8) 173 Butler, (C6) 705 Calboun, (B3) 1,652 Camak, (F5) 241 Camilla, (C9) 1,505 Calhoun, (B3) 1,652 Camak, (F5) 241 Camilla, (C9) 1,505 Calhoun, (B3) 1,652 Camak, (F5) 241 Camilla, (C9) 1,505 Calhoun, (B3) 1,652 Camapania, (G5) 300 Campbellton, (B4) 110 Campton, (D4) 145 Cano Station, (G7) 100 Capon, (E3) 728 Canton, (B3) 2,002 Capel, (C10) 100 Capondale, (B2) 100 Carlondale, (B2) 100 Carlondale, (B2) 100 Carlondale, (B2) 100 Carlondale, (B2) 100 Carlon, (E3) 325 Carnesville, (F3) 322 Caroline, (B7) 152 Caroline, (B7) 152 Caroline, (B7) 1, 3,297  | Carsonville, (C6) 100 Cartecay, (C2) 150 Carterayville, (B3) 4,067 Cass Station, (B3) 4,067 Cassville, (B3) 500 Cavespring, (A3) 805 Cecil, (E9) 354 Cedartown, (A4) 3,551 Cement, (B3) 100 Center, (E3) 208 Centralhatchee(A5) 119 Chalybeate, (B6) 147 Chamblee, (C4) 129 Charing, (C7) 100 Chatsworth, (B2) 314 Chattahoochee, (C4) 208 Cherokee, (B3) 100 Chester, (E7) 278 Chestlehurst, (C5) 150 Chestnut Mountain, (D3) 100 Chickamauga, (A2) 312 Clarkesville, (D2) 238 Clarkston, (C4) 349 Clarton, (H7) 1,008 Clayton, (E2) 541 Cleteland, (E9) 150 Cleveland, (D2) 541 Cleteland, (D2) 200 Cliffton, (J8) 800 Climax, (C10) 328 Clinton, (D6) 320 Cliffton, (J7) 100 Cloyo, (J7) 200 Coal Mountain, (C3) 100 |

| C   | n  | 0 (11 (04)  | 77 II (770)   |   |
|---|--|---|---|---|
| Cochran, (E7) 1,638   | Dublin, (F7) 5,795<br>Duluth, (C3) 469   | Garfield, (G6) 319<br>Gay, (B5) 210   | Hull, (E3)  | Ludowici, (H8) 541<br>Ludville, (B3) 100  |
| Coffee, (G9) 150<br>Cohutta. (B2) 320   | Duluti, (C3)   | Geneva, (B6) 210  | Ice, (G9) 100   |   |
| Colbert, (E3) 320<br>Colbert, (E3) 255  | Durand (B6). 100   | Georgetown, (A8). 313   | Idea (C7) 186   | Luella, (C5) 100<br>Lula, (D3) 309  |
| Cole City, (A1) 700   | East Elliav. (C2). 291   | Gibson (FS) 367   | Indian Springs, (C5) 100<br>Inman, (C5)   | Tuleton (HO) 150  |
| Coleman, (B8) 354   | East Lake, (C4) 73   | Gillsville, (D3) 216<br>Girard, (H5) 227<br>Glenmore, (F9) 200  | Inman, (C5) 100   | Lumber City, (F8). 1,195<br>Lumpkin, (B7) 1,140<br>Luthersville, (B5) 349   |
| Coleman, (B8) 354<br>Collegepark, (C4). 2,173<br>Collins, (G7) 327                          | Eastman, (E7) 2,355  | Girard, (H5) 227  | Iron City, (B9) 459   | Lumpkin, (B7) 1,140   |
| Collins, (G7) 327   | East Point, (B4) 3,682   | Glenmore, (F9) 200  | Irwinton, (E6) 249  | Luthersville, (B5) 349  |
| Colquitt, (B9) 600  |  | Glennville, (H8) 040  |   | Lveriv. (A3) 322  |
| Columbus, (B7) 20,554   | (C6)   | Glenwood, (F7) 347  | Isabella, (D8)  | Lyons, (G7) 927   |
| Comer, (E3) 868   | Eastville, (D4) 127  | Glovers, (D5) 150   | Isle of Hope, (J7) 150  | Lytle, (A2) 200   |
| Commerce, (E3) 2,238  | Education, (E3) 2,030  | Godfrey, (E5) 337<br>Goodhope, (D4) 151   | Ivy Log, (D2) 100   | McCall, (B3) 100<br>McCan, (H8) 100   |
| Condon (F6) 100   | Edgewood (CA) 2 600  | Gooding, (H7) 130   | Jackson, (C5) 1,862<br>Jacksonville, (F8). 450  | McCaysville, (C2). 1,253  |
| Columbus, (B7) 20,554<br>Comer, (E3)  | Eden, (J7)   | Goodhope, (D4)  |   | McDonald, (F9) 250  |
| Constantine (D3), 100   | Edith (F10) 100  | Gordy. (D9) 100   | James, (E6)   | McDonald, (F9) 250<br>McDonough, (C5). 882<br>McIntosh, (J8) 310  |
| Convers. (D4) 1.919   | Egan. (C4) 200   | Granam. (G8) 193  | lasper, (C3) 332  | McIntosh, (18) 310  |
| Cooksville, (A5) 100  | Eggn, (C4)   | Grantville, (B5) 1,132<br>Gratis, (D4) 95   | Jasper, (C3) 3.32<br>Jefferson, (D3) 1,207<br>Jeffersonville, (E6) 740<br>Jenkinsburg, (D5) 237<br>Jerome, (J7) 200<br>Jersey, (D4) 191 | McKinnon, (H9) 100<br>McRae, (F8) 1,160<br>McRaeville, (C10) 100<br>Mabel, (H9) 150   |
| Coolidge, (D10) 303   | Elberton, (E3) 6,483   | Gratis, (D4) 95   | Jeffersonville, (E6). 740   | McRae, (F8) 1,160   |
| Cordele, (D8) 5,883   | Eldorendo, (B9) 130  | Gray, (D5) 100  | Jenkinsburg, (D5). 237  | McRaeville, (C10). 100  |
| Corinth, (A5) 147   | Elizabeth, (B4) 123  | Graymont, (G7) 417  | Jerome, (J7) 200  | Mabel, (H9) 150   |
| Cork, (D5) 150  | Elko, (D7) 273   | Grayson, (D4) 278   | Jersey, (D4) 191  |   |
| Cornelia, (E3)1,114<br>Corsica, (G7)150   | Eliabell, (17) 250   | Graysville, (A2) 152  | Jesup, (H8)   | Machen, (D5) 160<br>Machinery City (B4) 74<br>Macon, (D6)40,665   |
| Cotton. (C9) 290  | Ellerslie, (C/) 100  | Green, (H7) 100   | Jeweii, (F5) 570  | Machinery City (B4) /4  |
| Council (E10) 250   | Elliay (C2) 659  | Greensboro, (E5) 2,120<br>Greenville, (B5) 909  | Julia, (B7) 100   | Macon, (D0) 40,003  |
| Configure (D4) 2 697  | Elmodel, (B9) 150  | Greshamville. (E4) 150  | Inliette (IDS) 100  | Mades (RS) 100  |
| Cotton, (C9) 290 Council, (F10) 250 Covington, (D4) 2,697 Covington Mills,                  | Ellerslie, (B6) 100 Ellijay, (C2) 659 Elmodel, (B9) 150 Elsie, (G9) 300 Emerson, (B3) 316 Emit, (H7) 100 | Greshamville, (E4) 150<br>Griffin, (C5)7,478<br>Griswoldville, (E6) 100   | Julinton, (J8) 100<br>Junction City, (C6) 225   | Madison, (E4) 2,412<br>Madras, (B5) 100<br>Malone, (D8) 300   |
|   | Emerson (B3) 316   | Griswoldville, (E6) 100   | Junction City, (C6) 225   | Malvern, (G6) 100   |
| Crandali, (B2) 220<br>Crawford, (E4) 871<br>Crawfordville, (F5) 688<br>Creighton, (C3) 300  | Emit. (H7) 100   | Grovania. (D7) 61   |   | Manassas, (H7) 200  |
| Crawford, (E4) 871  | Empire, (E7) 250   | Grovania, (D7) 61<br>Groveland, (H7) 350  | Kennesaw, (B3) 573<br>Kestler, (B9) 413<br>Keysville, (G5) 150  | Manchester, (B6). 922   |
| Crawfordville, (F5) 688   | Rea (甘文) 100   | Grovetown, (G5) 558<br>Guysie, (F9) 150   | Kestler, (B9) 413   | Manor, (F9) 270<br>Mansfield, (D5) 589  |
| Creighton, (C3) 300   | Enecks, (J6) 150   | Guysie, (F9) 150  | Keysville, (G5) 150   | Mansfield, (D5) 589   |
| Cital (CO) 137  | Enigma, (E9) 338   | Guyton, (J7) 545  | Kinderlou, (E10) 150  | Manieton, see Cot-  |
| Crosland, (D9) 198  | Enterprise, (E5) 100   | Habersham, (D2) 200   | Kingsland, (H10) . 190  | ton 290   |
| Crosland, (D9) 198<br>Culloden, (C6) 365  | Enecks, (16)   | Guyton, (J7)  | Kinderlou, (E10) 150<br>Kingsland, (H10) 190<br>Kingston, (B3) 522<br>Kingwood, (D9) 267  | ton   |
| Culverton, (F5) 340   | Esomhill, (A4) 150   | Hagan, (H7) 784   | Kingwood, (D9) 267  | Marietta, (B4) 5,949  |
| Cumming, (C3) 305   | Etna, (A4) 80  | Hahira, (E10) 650   | Kirkland, (F9) 150<br>Kirkwood, (C4) 1,226  | Marion, (C2) 300  |
| Cusseta, (B7) 341   | Etna, (A4) 80<br>Eton, (B2) 307<br>Eudora, (D5) 200  | Halcyondale, (16). 100  | Kirkwood, (C4) 1,226  | Marietta, (B4) 5,949 Marion, (C2) 300 Marlow, (J7) 100 Marshall ville, (C7). 1,082  |
| Cuthbert, (B8) 3,210  | Eudora, (D5) 200   | Hamilton, (Bo) 403  | Kite, (F6) 241<br>Knoxville, (D6) 211   | Marshall ville, (C7), 1,082   |
| Decrele (DA) 160  | Euharlee, (B3) 200<br>Evelyn (19) 200  | Hamatan (CE) 1 002  | Knoxville, (D6) 211<br>Lacev. (18) 200  | Martin, (E3) 377  |
| Defin (H6) 100  | Everett City. (H9). 150  | Hareville (C4) 864  | Lacey, (J8) 200   | Massee, (E9) 150  |
| Cutabert, (B8)  | Euharlee, (B3)   | Halcyondale, (J6). 100 Hamilton, (B6). 403 Hammett, (C6). 250 Hampton, (C5). 1,093 Hapeville, (C4). 864 Haralson, (B5). 174 | Lafayette, (A2) 1,590<br>Lagrange, (A5) 5,587<br>Lake Park, (E10) 285   | Martin, (E3)  |
| Daisy. (H7) 200   |  | Harlem, (G5) 736  | Lake Park (E10) 285   | Maxeys, (E4) 334  |
| Dallas, (B4) 1,259  | Faceville, (B10) 330<br>Fairburn, (B4) 1,395<br>Fairfax, (F9) 100  | Harrison, (F6) 383  | Lambert, (H8) 200<br>Lavonia, (E3) 1,712<br>Lawrenceville, (D4) 1,518   | Mayfield (F5) 100   |
| Dalton, (A2) 5,324  | Fairburn, (B4) 1,395   | Harrisonville, (G5) 1,882<br>Hartsfield, (D9) 150   | Lavonia, (E3) 1,712   |   |
| Damascus, (B9) 100  | Fairfax, (F9) 100  | Hartsfield, (D9) 150  | Lawrenceville, (D4) 1,518   | Meansville, (C3) 233  |
| Danburg, (F4) 272   | Fairmount, (B3) 326  | Hartwell, (F3) 2,007  | Lawtonville, (H6) 200   | Mears, (H6) 130   |
| Danburg, (F4)   | Fargo (F10) 300  | Hartwell, (F3) 2,007<br>Harvest, (D2) 200<br>Harville, (H7) 100<br>Hasty, (F9) 100  | Lax, (E9) 100   | Meigs, (C9) 697   |
| Danielsville, (E3) 323<br>Danville, (E6) 299  | Farmdale, (B5) 100<br>Farmington, (E4) 300<br>Fayetteville, (B5) 709                                     | Harville, (H7) 100<br>Hasty, (F9) 100   | Lays, (C3) 150  | Meinhard, (J7) 140<br>Meldrim, (J7) 300<br>Melrose, (E10) 100<br>Menlo, (A3) 276  |
| Danville, (E6) 299  | Fayetteville, (B5) 709   | Hawkinsville, (E7). 3,420   | Leary, (B9) 430<br>Leatherwood (B4). 77   | Meldrim, (17) 300<br>Melrose, (E10) 100   |
| Darien, (J9) 1,391<br>Dasher, (E10) 100   | Felton, (A4)   | Havneville, (D7) 100  | Leesburg, (C8) 705  | Menlo, (A3) 276   |
| Davieboro (F6) 589  | Ficklin (F4) 211   | Hayneville, (D7) 100<br>Hazlehurst, (F8) 1,181<br>Heardville, (C3) 100  | Leesburg, (C8) 705<br>Lela, (B9) 531  | Meriwether, (E5) 100  |
| Davisboro, (F6) 589<br>Dawson, (C8) 3,827   | Finleyson, (D7) 232  | Heardville, (C3) 100  | Leliaton (F9) 300   | Merriwether, (F.5) 100<br>Merrillville, (D10). 109  |
| Dawsonville, (C2) . 179   | Fish, (A4)   | Heartscase, (E9) 100  | Lenox. (E9)   |   |
| Dearing, (G5) 100   | Fitzgerald. (E8) 5.795   | Helena, (F8) 890  | Leon, (E7) 100<br>Leslie, (C8) 393<br>Letford, (H7) 250   | Metcalf, (D10) 314  |
| Debruce, (H5) 100   | Fleming, (J8) 200  | Hemphill, (C4) 100  | Leslie. (C8) 393  | Metter, (G7) 408  |
| Debruce, (H5) 100<br>Decatur, (C4) 2,466  | Flemington, (H8) 100   | Henderson, (D7) 130   | Letford, (H7) 250   | Midland, (B6) 110   |
| Deepstep, (F6) 149  | rimt, (C9) 100   | Henhzibah (G5) 656  | Lexington, (E4) 545<br>Lexsy, (G7) 100<br>Libertyhill, (C5) 100   | Metcalf, (D10) 314 Metter, (G7) 408 Midland, (B6) 110 Midville, (G6) 603 Milan, (E8) 287 Milford, (C9) 100 Milledgeville, (E5) 4,385 Millen, (H6) 2,030 Millerville, (E7) 400 Mill Ray, (H7) 100 Mill Ray, (H7) 100 Mill Ray, (H7) 100 Mill Ray, (H7) 100 Milledgeville, (E7) 400 Milledgeville, (E7) 400 Milledgeville, (E7) 400 Milledgeville, (E7) 400 Milledgeville, (E4) 900 Milledgeville, (E4) 900 Milledgeville, (E4) 900 Mineola, (E4) 100 |
| Deercourt, (E2) 100   | Flintstone, (A2) 142   | Hermann, (H9) 190   | Lexsy, (G7) 100   | Milan, (E8) 287   |
| Delko, (B10) 100  | Flippen, (C4) 150  | Herndon, (H6) 100   | Libertyhill, (C5) 100   | Milford, (C9) 100   |
| Demorest, (E2) 760  | Florence, (A7) 150<br>Flovilla, (D5) 495<br>Flowery Branch,  | Herod, (C8) 214   | Lide, (G6)  | Milledgeville, (E5). 4,385  |
| Denton, (F8) 300<br>Desoto, (C8) 228  | Flovilla, (D5) 495   | Hiawassee, (D2) 226   | Lifsey, (C5) 100  | Millen, (H6) 2,030  |
| Desoto, (C8) 228  | riowery branch,  | Hickox, (H9) 231  | Lilly, (D7) 221   | Millerville, (E/) 400   |
| Devereux, (F5) 250<br>Dexter, (F7) 550  | (D3)   | Higgston, (F1) 207<br>High Shoals, (E4) 550<br>High Tower, (C3) 100   | Lilly, (D7)   | Millhaven, (Ho) 1,000   |
| Dickey. (B9) 173  | Folsom (B2) 100  | High Tower. (C3) 100  | Tincolnton (F4) 275   | Mill Kay, (F17) 100   |
| Diffee. (B10) 400   | Forest Park (C4). 173  | Hillsboro. (D5) 209   | Lindale (A3) 2 650  | Millwood (F9) 100   |
| Dillard, (E2) 106   | Forsyth. (D5) 2.208  | Hilton (A9) 93  | Linton (E5) 200   | Milner (CS) 400   |
| Dickey, (B9) 173 Diffee, (B10) 400 Dillard, (E2) 106 Dixie, (D10) 242 Doctor Town, (H8) 100 | Fort Gaines, (A8). 1,320   | Hillsboro, (D5) 209<br>Hilton, (A9) 93<br>Hinesville, (H8) 174  | Lincolnton, (F4) 375<br>Lindale, (A3) 2,650<br>Linton, (E5) 200<br>Linwood, (A2) 533  | Milstead. (C4) 900  |
| Doctor Town, (H8) 100   | Fort Screven (18) 500  | Hiram, (B4) 254   | Lithia Springs, (B4) 227  | Mineola, (E10) 100  |
| DOGE, (A2) 100  | Fort Valley, (D6) 2,697  | Hogansville, (B5) 1,230   | Tithonia (CA) 1 428   | Mineralbluff. (C2). 338   |
| Doerun. (D9) 630  | Fort Valley, (D6) 2,697<br>Fowlstown, (B10) 250<br>Franklin, (A5) 340                                    | Hollysprings, (B3). 251   | Locust Grove, (C5) 716  | Mitchell, (F5) 212  |
| Donald, (H8) 150  | Franklin, (A5) 340   | Hollywood, (D2) 150   | Loganville, (D4) 600  | Mobley, (H6) 150  |
| Donalsonville, (B9) 747   | Frazier, (E7) 95   | Homer, (E3) 228   | Lone Oak, (B5) 247  | Modoc, (G6) 200   |
| Dooling, (D7) 103   | Freehomes, (C3) 200  | Homerville, (F9) 437  | Longpond, (F7) 250  | Molena, (C5) 398  |
| Doraville, (C4) 147   | Freemansville, (C3) 100  | Homer, (E3)   | Locust Grove, (CS) 716 Loganville, (D4) 600 Lone Oak, (B5) 247 Longpond, (F7) 250 Lothair, (F7) 130                                     | Molena, (C5) 398<br>Moniac, (G10) 184   |
|   | Frintiana (Plul Zuu  | Howard, (C6) 100  | Louisville, (G6) 1,039  | Monroe, (1)4) 3,029   |
| Douglas, (F9) 3,550   | Function (DO) 214  | Howell, (E10) 194   | Louisville, (G6) 1,039<br>Louvale, (B7) 54<br>Lovejoys Station,   | Monte, (G7) 300   |
| Douglasville, (B4). 1,462<br>Dover, (H6) 150  | Fry, (C2)  | Hubert, (J7) 100<br>Huching, (E4) 200   | (Ct) Station,   | Monroe, (D4) 3,029<br>Monroe, (G7) 300<br>Montezuma, (D7). 1,630<br>Monticello, (D5) 1,508<br>Moreland, (B5) 312  |
| Dover, (H6) 150<br>Draketown, (A4) 100  | Gardi. (H9)  | Huff, (D3) 100  | (C5)  | Moreland (RS) 312   |
|   |  |   |   |   |

| Morgan, (BV) 302                               |  | 300  | Staunton, (259) 100                                | Van Wert, (A4) 189                               |
|--|--|--|--|--|
| Merganton, (C2) 195                            | Pave, (D10) 572                                  | 100  | Stellaville, (G5) 149                              | Varnelle Station.                                |
| Merrison, (H?) 100<br>Merrow, (C4) 250         |  | 12,099                                       | Stephens, (E4) 100<br>Sterling, (H9) 171           | 1  |
| Morven, (D10) 353                              | Pelham, (C9) 1,880                               | 100  | Stevens Pottery,                                   | i  |
| Moultrie, (D9) 3,349                           | Pembroke, (H7) 447                               | 1,059  | (E6) 300<br>Stilesboro, (B3) 200                   | Ļ  |
| Mountain City, (E3) 136<br>Mountain Scane,     | Pendergram, (D3). 239<br>Punfield, (E4) 475      | 1,158  | Stillmore, (G?) 645                                |  |
| (D2) 250                                       | Peoperton, (D5) 454                              | 300  | Stillwell, (17) 100                                | j  |
| Mount Airy, (E2) 256<br>Mount Verson, (F7) 605 | Perkins (H6) 230<br>Perry, (D7) 649              | 1,422<br>3), 84                              | Stilleon, (H7)                                     |  |
| Mountville, (B3) 226                           | Pettyville, (G9) 150                             | 3). 88<br>100                                | Stockton, (E10) 300                                | i  |
| Moye, (B4) 100                                 | Pfeiffer, (16) 150                               | 100  | Stone Mountain,                                    | j  |
| Musella, (C6) 100<br>Myers, (H7) 100           | Phinisy, (G4) 100<br>Pidcock, (D10) 310          | 120  | (C4)   | !  |
| Myrtle, (D1) 100                               | Pinebioom, (F9) 200                              | 35) 91                                       | Sugar Valley, (A2). 197                            |  |
| Mystle (E8) 140                                | Pinegrove, (G8) 150                              | 200  | Summertown, (G4) 125                               |  |
| Nacoochee, (D2) 200<br>Nahunta, (G9) 150       | Pinehurst, (D7) 451<br>Pineview, (E7) 700        | 10) 272<br>5), 34                            | Summerville, (A2). 657<br>Summerville, (G5). 4,361 | :  |
| Nashville, (E9) 990                            | Pinia (D1) 100                                   | 10) 471                                      | Summit, (G4) 546                                   | i  |
| Naylor, (E10) \$38                             | Pitts, (D8) 379                                  | Ho,  | Summer, (D9) 336                                   | P.   |
| Neitham, (G9) 150<br>Neilleväle, (G5) 505      | Plaine (C?)                                      | (j V) 230<br>Sale City, (CV) 402             | Surrency, (G4) 250                                 |  |
| Neilwood, (H7) 100                             | Pleasant Hill, (C6). 110                         | Sandersville, (F4) 2,64t                     | Suwanea, (C3) 250                                  | ·  |
| Neison, (C3) 550<br>Newborn, (D4) 475          | Define Dates /WAY 150                            | Sargent, (B5) 200<br>Samer, (C8) 441         | Swainsboro, (G4) 1,313                             |  |
| Newborn, (D4) 673<br>Newall, (H10) 200         | . 337<br>. 100                                   | Samer, (CB) 441<br>Satilla Bluff,            | Swords, (E4) 107<br>Sycamore, (D8) 296             |  |
| New England City,                              | . 100  | (H10),                                       | Sylvania, (H6) 1,403                               | 1  |
| (A1)   | . 200<br>. 1,000                                 | Savannah, (J7) 63,064<br>Scarboro, (H6), 150 | Sylventer, (D8), 1,447                             |  |
| Newman, (B5), 5,548                            | . 300  | Scotland, (F0) 150                           | Talbotton, (C4) 1,081<br>Talking Rock, (BJ) 108    |  |
| Newton, (C9) 364                               | 452  | Scott, (F7) 213                              | Tallapoous, (A4)., 2,117                           | Wagnesaville,                                    |
| Nicholis, (F9) 720<br>Nicholson, (E3) 167      | , 315<br>, 100                                   | Scottsboro. (E4) 400<br>Scottsboro. (E4) 150 | Tallulah Falls, (E1) 85<br>Talmo, (D3) 150         | (C4)   |
| Nielly, (F4) 200                               | . 100  | Screven, (H9) 276                            | Tarboro, (H9) 150                                  | Ways Station, ([8), 100                          |
| Nüe, (D10) 200                                 | . 100  | Seabrook, (J\$) 100                          | Tarrytown, (G7) 236                                | West Bulard, (D3) 250                            |
| None, (E5) 350<br>Norcrom, (C4) 968            | 259<br>369                                       | Sensy, (A3) 120<br>Sensia, (B5) 1,111        | Tarver, (F10) 150<br>Tate, (C3) 500                | Weston, (B?) 319<br>Westpoint, (A6) 1,906        |
| Norman Park, (D9) 648                          | 100  | Sessores, (G8),, 100                         | Taylore Creek, (H\$) 140                           | Whaley, (PS) 100                                 |
| Norristown, (P?) 67                            | material States 1 ST                             | Seville, (D4) 193                            | Taylorsville, (BJ) 197                             | Whigham, (C10) 627                               |
| North Rome, (AJ). 300<br>Norwood, (FS) 340     | Princeton, (E4) 43<br>Princeton, (D4) 250        | Shadydale, (D5) 344<br>Sharon, (F5) 346      | Tanwell, (CI) 130<br>Temple, (A4) 111              | Whitehall, (E4) 230<br>Whiteplaine, (E5) 407     |
| Nuberg, (F3) 100                               | Pulaski, (H1) 207                                | Sharpe, (A2) 100                             | Tempy, (D9) 100                                    | Whitesburg, (B4) 115                             |
| Numer, (G7) 174                                | Quitman, (D10), 3,915<br>Raccoon Mills, (AJ) 113 | Sharpsburg, (B5) 166                         | Tennga, (B2) 145<br>Tennile, (F6) 1,822            | White Sulpher Sers.                              |
| Nye, (F3)                                      | Raleigh, (B4) 150                                | Shearwood, (H7) 270                          | Телав, (А5) 150                                    | (B6) 50<br>Whitew He (A6) 100                    |
| Oakburst, (C4) 233                             | Raymond, (BS) 150                                | Shellman, (B4) 985                           | Thebus, (J8) 300                                   | Wilcox, (Fi)                                     |
| Oakland, (B5) 109<br>Oak Park, (G7) 144        | Rays Mill. (E9) 300<br>Rebecca, (D6) 252         | Shalton ville, (CJ) 150<br>Shilloh, (B6) 150 | Theima, (F10) 200<br>The Rock, (C6), 138           | W Maccoeches,                                    |
| Oakwood, (D3) 110                              | Rebin, (E7) 300                                  | Shingler, (D*) 100                           | Thomaston, (C4)., 1,045                            | Willett, (B?) 100                                |
| Ochlochose, (C10). 350                         | Redan, (C4) 120                                  | Siloum, (25) 300                             | Thornesville,                                      | Williamson, (C5)., 179                           |
| Octia, (E8)2,017<br>Odessudate, (B5) 161       | Register, (H1) 100                               | Slate, (E3) 500<br>Smarrs, (D6) 300          | (C10)  | Wilmot, (A2) 100<br>Wilconville, (F9) 100        |
| Odum, (G8) 258                                 | Reidsville, (G7) 454                             | Smiley, (H1) 100                             | Thunderbolt, (J1), 750                             | Winder, (D4) 2.443                               |
| Offerman, (G9) 483                             | Remerton, (E10) 200                              | Smithonia, (E4) 266                          | Tifton, (D9) 2,381                                 | Winokur, (G9) 204                                |
| Ogsether, (H6) 130<br>Ogsethorpe, (C7) 914     | Rents, (F?) 275<br>Ranca, (B2) 112               | Smithville, (CB) 574<br>Smyran, (B4) 599     | Tiger, (E2) 135<br>Tignall, (F4) 130               | Winston, (B4)                                    |
| Ohoopee, (G7) 101                              | Resource, (J6) 150                               | Spanning Shools                              | Tilton, (B2) 242                                   | Withers (F10) 100                                |
| Ola, (C5)                                      | Reynolds, (C6) 521<br>Rhine, (E8) 321            | (D4) 250                                     | Toccoa, (E2) 3,120<br>Toccoaghoro, (E4) 404        | Woodbine, (H10) 155                              |
| Oliver, (36) 243<br>Olympia, (E10) 200         | Richland, (B7) 1,250                             | 1 . 300                                      | Towns, (F1) 150                                    | Woodbury, (BS) 917<br>Woodcliff, (H6) 100        |
| Omahu, (B7), 209                               | Richwood, (D7) 300                               | 1, 1,590                                     | Truders Hill,                                      | Woodland, (C6) 180                               |
| Omaga, (D9) 274<br>Orange, (C3) 100            | Riddleville, (F6) 140<br>Ridgeville, (J9) 300    | . 100  | (G10)  | Woodstock, (B3)., 442<br>Woodville, (E4) 250     |
| Orchard Hill, (C5). 100                        | Rincon, (J7) 100                                 | 5 100  | Trice, (A2) 1,721                                  | Wooster, (B\$), 100                              |
| Orland, (F7) 457                               | Ringgold, (A2) 399                               | . 100  | Tunnelhill (B2) 295                                | Worth, (D6) 169                                  |
| Oraman, (A3) 100<br>Outerfield. (E4) 300       | Runng Fuwn, (A1). 225<br>Ritch, (G8) 210         | 5 842<br>5 1,715                             | Turman, (B5) 243                                   | Worthville, (D5) (50<br>Wray, (E8) 400           |
| Ousley, (E10) 100                              | Riverdale, (C4) 139                              | . 270  | Tybee, (]7) 786                                    | Wrayswood, (E4). 100                             |
| Owensbyville, (A5) 150                         | Riverside, (D9) 178                              | . 504  | Tyrone, (F4) 100                                   | Wrens, (G5) 616                                  |
| Owens Ferry, (H10) 200<br>Oxford, (D5) 655     | Roberta, (C6) 227<br>Rochelle, (E8) 800          | 5 ), 100<br>5 , 242                          | Tyty, (D6) 276<br>Unadilla, (D7) 1,003             | Wrightsville, (F6) 1,389<br>Yatssville, (C6) 366 |
| Omil, (D10) 200                                | Rockingham, (G4). 100                            | 5 162  | Union City, (B4) 534                               | Yorkville, (B4) 128                              |
| Palmetto, (B4) 922                             | Rockledge (F7) 152                               | 150  | Unicopoint, (E4)., 1,363                           | Young Rarris, (D2) 283                           |
| Parish, (H7) 100<br>Parrott, (H8) 360          | Rockmert, (B3)1,034<br>Rocky Ford, (H6). 385     | 2,529  | Upton, (F9) 200<br>Valembross, (EJ) 100            | Zaides, (G?) 200<br>Zebuion, (C5) 602            |
| Patten, (D10) 32                               | Rocky Mount, (D5) 41                             | 1 621  | Valdosta, (E10) 7,656                              | Zeigler, (H6) 100                                |
|  |  | IDAHO  |  |  |
| Ahmbha, (B3) 100                               | American Falls, (F7) 953                         | Arro, (E6) 322                               | Atlanta, (C6) 300                                  | Bamit, (F6) 200                                  |
| Ahmbha, (B3) 100<br>Albiem, (E7) 391           | Ammon, (G4) 114                                  | Artesian City, (D7) 100                      | Aves, (BJ) 100                                     | Basin, (E7) 250                                  |
| Alma, (ET) 300                                 | Arbon, (F7) 150                                  | Ashton, (G5) 507                             | Badger, (G6) 100                                   | Bates, (G6) 100                                  |
| Alpha, (C5) 100                                | Archar, (G6) 250                                 | Athol, (B2) 251                              | Beacruit, (G7) 200                                 | Baybona, (D5) 150                                |

| Bellevue, (D6) 702  | Elba, (E7) 300  | Kamiah, (C3) 324                               | Naples, (B1) 250  | Saint Anthony,(G5) 1,238  |
|---|---|--|---|---|
| Bellevue, (D6)  | Elba, (E7)  | Kellogg, (B2) 1,273                            | Necley, (F7) 160<br>New Plymouth,   | Saint Charles (G7) 600  |
| Blackfoot, (F6)2,202  | Fairview, (F7) 400  | Ketchum, (D6) 200                              | (B6) 274  | Saint Maries, (B2). 869   |
| Bloomington, (G7). 700<br>BOISE, (B6) 17,358<br>Bonners Ferry, (B1) 1,071 | Farnum, (G6) 200<br>Featherville, (C6) 100                    | Kenterville, (B3) 100                          | Nezperce, (B3) 599<br>Niter, (G7) 400   | Selmon (E4) 1.434   |
| Bonners Ferry, (B1) 1,071   | Ferdinand, (B3) 140   | King Hill, (C6) 100                            |   | Samaria, (F7) 366   |
| Bourne, (B5) 200<br>Bouer (B1) 100  | Filer, (D7) 214<br>Firth, (F6) 100                            | Kingston, (B2) 100<br>Kippen, (B3) 111         | Nounan, (G7) 100<br>Oakley, (D7) 911  | Sandpoint, (B1)2,993<br>Santa, (B2) 100   |
| Bridge, (E7)  | Fishhaven (G7) 100  | A.008K12. (C3) 301                             | Oneida, (F7) 100  | Shellev. (F6) 537   |
| Bryan, (F6) 300<br>Bubl (D7) 639  | Fishhaven, (G7) 100<br>Fletcher, (B3) 150<br>Forney, (D5) 100 | Kootenai (B1) 250<br>Ladede (B1) 150           | Ora, (G5) 100<br>Orchard, (B6) 100  | Shoshone, (D7) 1,155<br>Silver City, (B6) 1,300                                     |
| Burke, (C2) 1,400   | Franklin, (G/) 534  | Lago. (G7) 420                                 | Oreana (R6) 300   | Sade Springer (C7) 501  |
| Durkey, (E/) 300  | Fruitland, (B5) 100<br>Garden Valley, (B5) 150                | Lakeview, (B2) 100<br>Lane, (B2) 200           | Orofino, (B3)   | Soldier, (D6)   |
| Cache, (G6) 100   | Gem. (C2) 375   | Lapwai. (B3) 500                               | Ovid, (G7) 350  | Southwick, (B3) 300   |
| Caldwell, (B6) 3,543<br>Cambridge, (B5) 349                               | (ienesee, (A3), 742   | Lardo, (B5) 100<br>Leland, (B3) 500            | Oxford, (F7) 640<br>Paragon, (C2) 100   | Spencer, (F5) 150<br>Spirit Lake, (B2) 907  |
| Cameron, (B3) 100   | Gentile Valley, (F7) 200                                      | Lenox, (C6) 100<br>Lewiston, (A3) 6,043        | Paris (G7) 1.038  | Springston, (B2) 150  |
| Carrey, (E6) 700<br>Carmen, (E4) 200                                      | Georgetown, (G7) 410<br>Gibbonsville, (E4). 500               | Lewiston, (A3) 6,043<br>Lewisville, (F6) 346   | Parker, (G6) 432<br>Parma, (B6) 338   | Squirrel, (G6) 200<br>Star, (B6) 300  |
| Castle Creek, (Bo). 100   | Gibbs. (B2) 100   | Liberty, (G7) 100                              | Pavette (RS) 1948   | Stites (B3) 300   |
| Cataldo, (B2) 100<br>Cavendish, (B3) 100                                  | Gifford, (B3) 153<br>Gilbert, (B3) 100                        | Lincoln, (G6) 400<br>Lookout, (B3) 200         | Pearl, (B6)   | Sublett, (E7) 130<br>Sugar, (G6) 391<br>Sweet, (B6) 150                             |
| Centerville, (C6) 130   | Gilmore (E5) 100  | Lorenzo, (F6) 230                              | Peck, (B3) 236  | Sweet, (B6) 150   |
| Central, (G7) 100<br>Challis, (D5) 338                                    | Glenns Ferry, (C6) 800<br>Glenwood, (C4) 100                  | Lost River, (£6) 300<br>Lund, (G7) 200         | Perry, (G7)   | Taboe. (C3) 100   |
| Chapin, (G6) 130  | Gooding, (D6)1,444<br>Grangeville, (C4)1,534                  | Lyman, (G6) 400                                | Pierce, (C3) 220  | Thatcher (F7) 100   |
| Cherrycreek, (F7) 100<br>Chester, (G6) 250                                | Grangeville, (C4). 1,534<br>Granite, (B1) 250                 | McArthur, (B1) 100                             | Pioneerville, (C6) 100<br>Placerville, (C6) 187                                     | Thornton, (G6) 400 Thurman, (C6) 100 Tilden, (F6) 180 Treasureton, (G7). 150        |
| Chesterfield, (G7) 330  | Granite, (B1)   | Mackay, (E6) 638                               | Plano, (G6) 180<br>Pocatello, (F7) 9,110  | Tilden, (F6) 180  |
| Chilly, (E5)  | Gray, (G6) 200<br>Haden, (G6) 500                             | Malad City, (F7) 1,303<br>Manard, (D6) 150     | Pocatello, (F7) 9,110<br>Pollock, (B4) 100  | Treasureton, (G7). 150<br>Troy, (B3) 543  |
| Clawson, (G6) 310   | Hagerman. (D7) 100  | Marion, (E7) 500                               | Ponderay, (B1) 100  | Twin Falls, (D7) 5,258  |
| Clayton, (D5) 100<br>Clearwater, (C3) 100                                 | Hailey, (D6) 1,231,<br>Harpster, (C3) 100                     | Market Lake, (F6). 180<br>Marysville, (G5) 298 | Ponderay, (B1) 100<br>Postfalls, (B2) 658<br>Potlatch, (B3) 1,500                   | Twinsprings, (C6), 100  |
| Cieveland, (G/) 130   | Horrighter (('3) 11()   | Marysville, (G5) 298<br>May, (E5) 100          | Preston, (G7) 2,110   | Tyson, (B2) 100<br>Ulysses, (D4) 100  |
| Clifton, (F7) 500   | Harrison, (B2) 932  | May, (E5) 100<br>Meadows, (B4) 250             | Priest River, (B1). 248   | Union. (G6) 100   |
| Coeur d'Alene, (B2) 7,291<br>Colburn, (B1) 100                            | Harvard, (B3) 100<br>Hatch, (G7) 100                          | Menan, (F6) 294<br>Meridian, (B6) 1,000        | Princeton, (B3) 200<br>Prospect, (G6) 200   | Vanwyck, (B5) 279<br>Victor, (G6) 300   |
| Conant, (E7) 100  | HAVGED LAKE. (BZ) 100   | Middleton, (B6) 450                            | Quartzburg, (C5) 100  | Volimer, (B3) 332<br>Wallace, (C2) 3,000<br>Wardner, (B2) 1,369<br>Warren, (C4) 100 |
| Concord, (C4) 100<br>Cottonwood, (B4). 555                                | Heyburn, (E7) 440<br>Holbrook, (F7) 100                       | Midvale, (B5) 100<br>Milner, (E7) 200          | Rathdrum, (A2) 725<br>Raymond, (H7) 150   | Wardner, (C2) 3,000<br>Wardner, (B2) 1,369  |
| Council, (B5) 312   | Hope. (B1) 215  | Minidoka, (E7) 100                             | Reno (F5) 200   | Warren, (C4) 100  |
| Crawford, (C5) 100<br>Culdesac, (B3) 436                                  | Horseshoe Bend, (B6) 200<br>Idaho City, (C6) 262              | Minkcreek, (G7) 200<br>Mohler, (B3) 500        | Rexburg, (G6) 1,893<br>Reynolds, (B6) 100<br>Richfield, (D6) 158<br>Rigby, (G6) 555 | Wayan, (G7)   |
| Cuprum, (B4) 100  | Idaho City, (C6) 262<br>Idaho Falls, (F6) 4,827               | Montpelier, (G7) 1,924                         | Richfield, (D6) 158   | Wendell, (D7) 482   |
| Custer, (D5) 200<br>Delamar, (B6) 500                                     | Ilo, (B3)   | Moore, (E6) 100<br>Moravia, (B1) 100           | Rigby, (Go) 555<br>Roberts, (F6) 192  | Whitehira (B4) NEI  |
| Dempsey, (G7) 310   | Indian Valley, (B5) 100                                       | Moscow, (A3)3,670                              | Robin. (F7) 250   | Whitney, (G7) 200   |
| Dempsey, (G7)   | Inkom, (F7) 200<br>Iona, (G6) 353                             | Mountain Home,                                 | Rockcreek, (D7) 180<br>Rockybar, (C6) 200   | Wilson, (B6) 100<br>Winchester, (B3) 500  |
| Dewey. (B6) 150   | 1rwin, (G6) 250   | (C6)   | Roosevelt, (C5) 110   | Winona, (G4) 100  |
| Downey, (F7) 300<br>Driggs, (G6) 250                                      | Island, (D/) 130  | Mullan, (C2) 1,667<br>Murphy, (B6) 100         | Roseberry, (C5) 120<br>Roseworth, (D7) 100  | Woodland, (C3) 150<br>Woodruff, (F7) 100  |
| Dubois, (F3) 200  | Terome. (D7) 970  | Murray, (C2) 500                               | Rossfork, (F6) 1.400  | Woodville, (F6) 140   |
| Eagle, (B6)   | Juliaetta, (B3) 414<br>Junction, (E5) 100                     | Murtaugh, (D7) 100<br>Nampa, (B6)4,205         | Rudy, (G6) 200<br>Rupert, (E7) 297  | Yellowjacket, (D5) 110<br>Yuma, (F6) 150  |
| 2.5 (0.0)((1.1111)  | Jan 1100 100 100  |  | August (2) / fills  | 1 mm, (1 0)   |
|   |   | ILLINOIS                                       |   |   |
| Abingdon, (D4) 2,464  | Altamont, (G7) 1,328  | Arlington, (F3) 370                            | Augusta, (C5) 1,146   | Bartlett, (H1) 408  |
| Adair, (C5) 300   | Alton, (D8) 17,528  | Arlington Heights                              | Aurora, (H2) 29,807   | Bartonville, (E4) 1.200   |
| Adams, (B6) 250<br>Addieville, (E9) 269                                   | Altona, (D3) 528<br>Alto Pass, (F10) 551                      | (H1)   | Ava, (F10) 780<br>Avena, (G8) 130   | Basco, (B5) 255<br>Batavia, (H2) 4.436  |
| Addison. (H2) 579   | Alvin, (J5) 319   | Armstrong, (J5) 300                            | Averyville, (E4) 2.668  | Ratchtown (C7) 300  |
| Adeline, (F1) 155<br>Akin, (G10) 200                                      | Amboy, (F2) 1,749<br>Ambrose, (C5) 100                        | Arrowsmith, (G5). 366<br>Arthur, (H6) 1,080    | Aviston, (E8) 397<br>Avon, (D4) 865   | Bates, (E6)   |
| Albany, (D2) 618  | Anchor, (G4) 250  | Ashkum, (H4) 416                               | Baden Baden, (E8) 200   |   |
| Albion, (H9) 1,281<br>Alden, (G1) 200                                     | Ancona, (G3) 150<br>Andalusia, (C3) 299                       | Ashland, (D6) 1,096<br>Ashley, (F9) 913        | Bader, (D5) 120<br>Baileyville, (E1) 400  | Beason, (F5) 300  |
| Alcdo, (C3) 2,144<br>Alexander, (D6) 200                                  | Andover, (D3) 222   | Ashmore (Ho) 511                               | Baker, (G2) 150   | Beavercreek, (F8). 150  |
| Alexia (C3) 829   | Anna, (F11) 2,809<br>Annapolis, (J7) 200                      | Ashton, (F2) 779<br>Assumption, (F6)1,918      | Balcom, (F11) 100<br>Baldwin, (E9) 358  | Beardstown, (D5). 6,107 Reason, (F5)  |
| Algonquin, (H1) 642   | Annawan, (E3) 398   | Astoria. (D5) 1.357                            | Banner, (E4) 200  | Beecher, (33) 543   |
| Alhambra, (E8) 433<br>Allendale, (18) 350                                 | Antioch, (H1) 682<br>Apple River, (D1). 581                   | Athens, (E6)                                   | Barclay, (E6) 252<br>Bardolph, (C4) 285   | Beecher City, (G7). 355<br>Belgium, (J5) 433  |
| Allentown, (F4) 100   | Appleton, (D4) 150  | Atkinson, (1)3) 805                            | Barnett. (E7) 150   | Belknap, (G11) 404  |
| Allenville, (Ho) 245  | Arcola. (H6) 2,100<br>Arenzville, (D5) 518                    | Atlanta, (F5) 1,367<br>Atterberry, (E5) 100    | Barrington, (H1) 1,444<br>Barrow, (D6) 110  | Bellair, (J7) 100<br>Belle Prairie, (G9). 87  |
| Alma, (G8) 380  | Argenta (G6) 519  | Atwater (E7) 130                               | Barry, (B6) 1.647   | Belle Rive, (G9) 312  |
| Alpha, (D3) 358<br>Alsey, (D6) 150  | Argo, (J2) 100<br>Argyle, (G1) 150                            | Atwood, (H6) 659<br>Auburn, (E6) 1,814         | Barstow, (D2) 100<br>Bartelso, (F8) 344   | Belleview, (C7) 100<br>Belleville, (E8) 21,122                                      |
| , (~~/30  |   |  | January, (10/ 311   | Delicame! (1901 11/155  |

|  |                          | •  |                           |                                     |
|--|--------------------------|--|---------------------------|-------------------------------------|
| \$n(toward, (]2) 943   | Buffalo, (F6) 679        | Chesterbeld, (D1). 364   | Daine City, (G4)., 489    | Bary Wood River,                    |
|  | Beacombs, (F(1) 110      | Chesterville, (216) 100  | Dularii (F3) 969          | / PM) AND                           |
| factoring and figures .  | Busher Hdl. (E7) 1,046   | Chartest (F4) 160  | Demaner ffe, (E8), 120    | THE SEA                             |
| and the second s |                          | Chicago, (J2) 2,185,263  |                           | E 143                               |
| Bulvedore, (G1) 7,353  |                          | Chicago Houstra.   | Danferth, (H4) 410        | W                                   |
| Betternt, (G6) 1,530   |                          |  |                           | W                                   |
| Binhow Chy, (Df) 105   | Burlington (G1) 183      |  |                           | E2 AAA                              |
|  |                          | Chicago Radgo, (J2) 100  | Danwille 351 27,871       | ID dad                              |
| Beamarille (J2) 463  |                          |  | Darmitadi (E9)            | E 916                               |
| Brises. (F4)   |                          |  | Darwin (J7) 300           | E 943                               |
| theatley (B1)  |                          |  | Davis. (F1) 152           | E 210                               |
| Benton, (G10) 2,615  | Bush F101 565            | Chrisman, (J6) 1,193   | Davin Junction, (£1): 230 | E 8), 5,014                         |
| Bordon, (D7) 199   |                          | Christopher (F10) 1.825  |                           | E                                   |
| Bartin, (26) 251   |                          | Caura. (J2) 14,157   | Nayton (G.F)              | E 677                               |
| Bernadotte (D3) 200  | Batter (E7) 233          | Casca G55 379  | Detator (G6) 31 140       | [II 100                             |
| Bermon, (32), 110  | Byrus, (F1) . 962        | Ciano. (H6), 373   | Door Crook (F4) JJ2       | 613                                 |
|  | Calory (H4) . 371        | Cimna Park, (J4) 652   | Deschold, (Jt) 470        | E . 300                             |
|  | Cobin (C1) 300           | Claremont (Hb) . 100   | Door (prove (F2) 100      | El Dare, (Ch) 105                   |
|  |                          | Clarence 31 200  | 14: Kalls (cf) 0,103      | Eldma, (F3) . 130                   |
|  |                          | Clarke City, (HJ). 330   | Itelaheld, (L/9) 130      | Eldwadn, (2110) J.106               |
|  |                          |  | De Lami, (63)             | Eldred. (C1) 241                    |
|  |                          |  |                           | Elerny (E1), 100                    |
| Bramethe, (C4) . 400   |                          |  | Detto, (D7) 130           | Eign, H1) , 23,996                  |
|  |                          |  | Dr Lang, (D4) 300         |                                     |
|  |                          | Cleveland ([2]) , 150  |                           | FJ sabet blown, (2011) 643          |
|  | Camies, (C5) 100         | Chifford, (F10) 130  |                           | Elkhart, (F5) 418                   |
| de la companya della companya della companya de la companya della  |                          | Cirlian, (14) 634  |                           | Earwise (F10) 732                   |
|  |                          |  |                           |                                     |
| Bushop Hill (DJ) 209   | Camphre Hall, (E10) 414  |  |                           | Elliott, (rd3) 371                  |
| hip worch, (J3) 109  |                          |  |                           | Ellestatown (III) 100               |
| III s hasser (G3) 250  | C                        | The same of the sa | Danier Mills (Inc.        | Ellagues (E0) . 152                 |
| Blas (E9) 100  | Campus. (HJ) 245         | Con City (H2) . 2,867  | Deers (N3) 130            | Estaville (D4) 318                  |
| Mandmay the (C4) 967   | Canton, (D4)             | Costoburg (D3) 100<br>Costoburg (B5) 262<br>Cotoburg 10) 958   | 130 Exercis (1,5)         | Elisworth (G3) 130                  |
| Bloomfrid, (G11) (00)  | Caurali (84) Jill        | Costaburg, (B3) 102  | Desembline (F10) 900      | Prehurat (11) 1,360                 |
| Dios ungdale (113) 462   | Cauron (tal)             | Catidan F10) Will  | Damená (HJ)., 255         | E nore (24) 100                     |
| Blue norgius, (F5) 25 746  |                          | Coffeen (F7) 500   |                           | Elmound, (E4)                       |
| Blue Island. (J1) 8.043  | Carbandale (File) 5 4(1  | Colchester (C1) 1,445  | Ds0cm (E5)                | \$J Pain (F4) 1,670                 |
| Blut Mound, (Fb) 900   | Carbon Hill (HJ) 630     | Crieta (E2)  |                           | Elect. (D6) . 267                   |
| Bluffs. (C0) 700   | Cardoff (H31 1,031       | Collax (G4) %1   | Detro, C41 150            | E-vaston (D5) 250                   |
| Blufsprmgs, (D1) 220   | Carlmedle (E7) 3 616     | 4 oltingville, (E8) 7,476  | Diversion, (E6) 1,510     | Elward, (H3), 311                   |
| Bluferd, G9) 110   | Carlock (14) 400         | Cultimon, J51 250  |                           | Emdes, (F5) 411                     |
| Deiton (G10) . 465   |                          | ( minuma (D3) 217  |                           | Frangton, (H4) 100                  |
| Bootvalle, HS) 210   |                          |  |                           | Froms, (F10) . 100                  |
| Boor (esp. (HV), 317   |                          | Calumbus, (B5) 134   | December (#11) 702        | Lobeld, (M9) . 927                  |
| Bogfield, (HJ)   | Carpenter (Ell) 200      | Cubum (164) 209  | Donortton, (F7) 401       | Entergrape, (168), 150              |
| Bruner (G/9) 150   |                          | Coma (E.2) 200   |                           | Equality (H10) 1,180                |
| Doody 761 . 380  |                          | Composa, (F2), 307   |                           | Erne (D2) 004                       |
|  | Cerrory Mills.(G10)1 338 |  | Durchman (E7) . 102       |                                     |
|  |                          |  |                           |                                     |
| Doubler (FB) 150   |                          | Congress Park (32) 300   |                           | Emra. (H3) 343                      |
|  |                          |  |                           | Etas. (H7) 100                      |
|  |                          | Conta Mills. (2f6) 100   |                           | Euroka (F4) . 1,323                 |
|  |                          |  |                           | Evansium, (J1) 24,978               |
|  |                          | Cooperation, (C6) 300  |                           | Evamville, (E9) 543                 |
|  | Camprelle (E8)           |  | (37)                      | Evars., (F1) 100                    |
|  | Casser ((18) 100         |  |                           | Evereti (Ji) 100                    |
| T  | Cauteton (Ed) 200        |  | Dressi, (22)              | Evergreen Park, (J2) 424            |
| Bradwood (83) 1 958  | Cation (33) 957          |  |                           | Ewing, (G9) 317                     |
| Brucheurstge (P4) 130  |                          |  | Dudley (Ja) 100           | Eurar Da) 104                       |
|  | (Cayuga (64) , 220       |  |                           | Fairbury (G4) 1,505                 |
| Brenn (E&) , 2,178   | Cedar Point (F3) 545     |  | Duniana Mills, (D3) 150   |                                     |
|  | Cedarville (E1) 111      |  |                           | Fairfield, (819) 2,679              |
| Breveton (D4) 600  | Centreville Station.     |  |                           | Fartand, (H4) 259                   |
| Broschfoff (23) 110  |                          |  | Prenfermine (E5) 500      | Fairmount (35) 867                  |
|  | Central City (H3) 287    |  | Duniap, (E4), 100         | Farrier, ([2) . 150                 |
|  | Control Cuy (FB) 1 179   |  | Dupa, D01 433             | Farrier (D4) 462                    |
| Brimbrid (E4) 376  | Centralu. (8-8)          | Crunt Springs, (Crit): 936   | Duquian (29) 3 454        | Farrier Landing.                    |
| Brostel 1621 344   | Certo Lordo (Cd) 876     | Cruncius City (J4) 341   | Durand F11 527            |                                     |
|  | Children's, (F1). 527    |  |                           | Fair Weather, (C6) 200              |
| Bros-twell (E5), 346   |                          | Crete (11) 860   | Farly the (4.2) 1,050     | Fancher, (G7) 315                   |
| Bructon (16) 556   |                          | Crecketswille, (F3) 100  | East Alten (D8), 384      | Fancy Prairie, (E5) 100             |
|  | China (F3) , 330         |  | Last Brunklyn,            | Fandan, (C5 130                     |
| Brunklyn, (DS) 5,569   | Chandlerville, (D3) 864  | Ceumville (1/9) 574  |                           | Fandon, (C5 130<br>Fartos. (G8) 716 |
| Brooklyn, (C5), 300  |                          | Crotty, (G3) . 1 (0)   |                           | Farmer City, (G5), 1,403            |
| Brookport, (G11) 1,443   |                          | Cruger, (F4). 100  |                           | Farmers de (E1) 183                 |
|  | Charleston, (H2) 5,884   |  | East Dubuque,(C1) 1,253   | Farmington, (E4) 2,421              |
|  | Chatham (E6)             | Cuba. (D4) 3,019   | East Dunder (H1) 1,401    | Fayetic (D7) 189                    |
|  |                          | Cultern, (H4), 570   | Bast training,            |                                     |
| Brunghton, (G10) 420   | Chataverth (H4) 1,113    |  |                           |                                     |
|  | Chamers [18] 100         | Curren (FA) 130  | (D4) 153                  | Fayville (Fill) 100                 |
|  | Curtamar (14) 500        | Custor 9-61 110  | East Conve. (H2) 110      | Fenton, (D2) . 200                  |
|  | Chromana (G1) 100        | Custer Park, (HJ) 100  |                           | Ferria, (B5) 200                    |
|  | Cheerville (J3) 130      |  | East Malme (D2) 2 (6)     |                                     |
|  | Chrone (G4) . 1,114      |  |                           | Friedry (D7) . 218                  |
|  | Charry (F1) L046         | Dubinda (D4) 150   | East Prorts (F4) 1493     |                                     |
| Duckingham, (III), 273   | Cherry Point, (J6) 170   | Doldgren (1:9) 034   |                           |                                     |
| Duckley (164), 495   | Curry Valley (G1) 433    | <del>-</del>   | East Wronns,              | Findley, (G6) \$27                  |
| Buds, (£1) 637   | Chester, (E10) 2,747     | Dallas City, (D4) 1,336  | (JFJ) 367                 | Fuher, (215) 800                    |
|  |                          |  |                           |                                     |

|   | C=4: /DB 1114   |  |  | T. 1 47701 4 7004                               |
|---|---|--|--|---|
| F MODOUL, (CD)                              | 44 21110  | . 500  |  | Livingston, (E8) 1,092                          |
| Fithian, (J5)                               | 11) 580<br>72) 300  | . 351  | Kell, (G9) 250                                 | Lockport, (H2) 2,555                            |
| Flat Rock, (J8)                             | i3) 403   | 250  | Kemper, (D7) 100<br>Kempton, (H4) 269          | Locust Grove, (G10) 100                         |
| Flora, (G8)                                 | 10) 873   | 328  | Kenilworth, (J1) 881                           | Loda, (H4) 603                                  |
| Floraville, (D9)                            | 210   | 309  | Kenney, (F5) 570                               | Lodge, (G5) 100                                 |
| Plorence, (C6)                              | 1). 9,903   | . 661  | Kent, (E1) 150                                 | Lomax, (B4) 150                                 |
| Florence Sta, (E1)                          | 100   | . 498  | Kewanee, (E3) 9,307                            | Lombard, (H2), 883                              |
| Florid. (F3)                                | 692   | . 2,451  | Keyesport, (F8) 670                            | Lombardville, (E3) 170                          |
| Foosland, (H5)                              | 1), 300   | - 480  | Kickapoo, (E4) 270                             | London Mills (D4) 555                           |
| Fordville, (F10)                            | !). 500   | . 140  | Kilbourne, (D5) 424                            | Loug Point, (G3). 239                           |
| Fordyce, (F10)                              | 1,391   | , 130  | Kinderbook, (B6) 371                           | Long Prairie (G9). 130                          |
| Forest City, (E5)                           | 5). 740   | ) 196  | Kinga, (F2) 150                                | Longview, (H6) 257                              |
| Forest Park, (J2)                           | 1), 300<br>1), 500<br>1,391<br>5), 740<br>120<br>603<br>200<br>1,940<br>1,161<br>b), 110<br>1,224 | , 100  | Kingston, (G1) 294                             | Longootee, (G8) 140<br>Loraine, (B5) 417        |
| Forrest, (H4)                               | 200   | . 1,086  |  | Loraine, (B5) 417<br>Loutant. (F3) 458          |
| Foreston, (E1)<br>Forsyth, (F6)             | 1,940   | . 713<br>. 150                                     | (E4)   | Louisville, (H8) 670                            |
| Fort Sheridan, (J1)                         | 140   | . 4,698  | Kinsman, (G3) 219                              | Lovejov, (D8) 1,500                             |
| Fosterburg, (D8)                            | 1,161   | 130  | Kirkland, (G1) 685                             | Lovington, (G6) 1,011                           |
| Fountain Green,                             | l). 110   | , 586  | Kirkaville, (G6) 250                           | Lowder, (E6) 150                                |
| (C5)  | 1,224   | , 100  | Kirkwood, (C4) 926                             | Lowpoint, (F4), 150                             |
| Powler, (B5)                                | 5), 400   | . 190  | Knoxville, (D4) 1,818                          | Losa, (H6)                                      |
| Fox Lake, (H1)                              | 921   | 150  | Kolze, (J2) 500                                | Ludlow, (H5) 305                                |
| Frankfort, (J3)                             | 3,178   |  | Kramm (E4) 130                                 | Lyndon, (E2) 390                                |
| Franklin, (D6)                              | 100   | 1) 300   | La Clede, (G6) 200                             | Lynn Center, (D3), 100<br>Lynnville, (D6), 94   |
| Franklin Grove, (F2'<br>Franklin Park, (J2) | 1,262   | 375<br>205   | Lacon, (F3) 1,495<br>Ladd, (F3) 1,910          | Lynnville, (D6), 94<br>Lyons, (J2) 1,483        |
| Frederick, (DS)                             | . 1,300   |  | La Fayette, (D3) 287                           | McClure, (F11) 300                              |
| Freeburg, (E9)                              | 1,008   | 356  | Lafox, (H2) 110                                | McConnell, (E1) 250                             |
| Freedom, (G3)                               | 170   | . 572  | Lagrange, (32) 5,282                           | McDowell, (G4) 130                              |
| Freedom, (G3)<br>Freeport, (E1)1            | 200   |  | Lagrange Park,                                 | McHenry, (H1) 1,031                             |
| French Village,(D8)                         | 150   | 235  | (J2) 1,131                                     | McKeen, (J7) 100                                |
| Priendsville, (J9)                          | 100   | 773  | La Harpe, (C4) 1,349                           | McLean, (F5) 707                                |
| Fullersburg, (J2)                           | 1., 140   | , 120  | Lake Bluff, (J1) 726                           | McLeunsboro, (G9) 1,796                         |
| Fulton, (D2)                                | 60  |  |  | McNabb, (F3) 150                                |
| Galatia, (G10)                              | 150   | , 722  | Lake Forest, (J1) 3,349                        | Macedonia, (G9) 285                             |
| Gale, (F11)                                 | 180<br>.0) 250  | . 130<br>. 849                                     | Lakefork, (F6) 150                             | Mackinaw, (F4) 725<br>Macomb, (C5) 5,774        |
| Galesburg, (D4)                             | ,0) 250<br>100  | 484  | Lake Villa, (H1) 342<br>Lake Zurich, (H1). 304 | Macon, (F6) 683                                 |
| Galesville, (G5)                            | 335   | . 365  | Lambert, (J2) 230                              | Madison, (D8) 5,046                             |
| Galt, (E2)                                  | t,627   | 580  | Lamoille, (F2) 555                             | Macystown, (D9) 284                             |
| Gaiva, (D3)                                 | 100   | . 100  | Lanark, (E1) 1,175                             | Magnolia, (F3) 368                              |
| Garden Prairie, (G1)                        | (1) 215   | . 200  | Lancaster, (J8) 200                            | Mahomet, (H5) 565                               |
| Gardner, (H3),                              | 492   | Iola, (G8) 380                                     | Lane, (G5) 200                                 | Makanda, (F10) 400                              |
| Garrett. (H6)                               | 697   | Ipava, (D5) 652                                    | Lansing, (J2) 1,060                            | Malden, (F3) 255                                |
| Gary, (J2).<br>Gaskins City, (G10)          | 348   | Iroquois, (14) 286<br>Irving, (F7) 678             | La Place, (G6) 300                             | Malta, (G2) 450                                 |
| Gastrins City, (G10)                        | 100   | Irving, (F7) 678                                   | La Prairie (C5) 187                            | Manchester, (Do) 480                            |
| Gays, (G?)                                  | 450   | Irvington (F9) 223                                 | La Rose, (F4) 415                              | Manhattan, (J3) 443<br>Manheim, (J2) 150        |
| Genesco, (D3)<br>Geneva, (H2)               | 030<br>654  |  | La Salle, (F3) 11,537<br>Latham, (F6) 438      | Manheim, (J2) 150<br>Manito, (E5) 696           |
| Genos, (G1)                                 | 162   |  | Laura, (E4) 110                                | Manlius, (E3) 218                               |
| Georgetown, (Jo)                            | 100   | Iuka, (G8) 364                                     | Lawndale, (F5) 200                             | Mansfield, (G5) 681                             |
| Germantown, (E8)                            |   |  | Lawn Ridge, (E3). 150                          | Manteno, (J3) 1,229                             |
| German Valley, (F1)                         | ., 100  | Ivy Landing, (D9). 100                             | Lawrenceville, (J8) 3,235                      | Maple Park, (G2). 389                           |
| Gibson City, (H5). 2,086                    | Harrisonville, (D9) 130   | Jacksonville, (D6) 15,326                          | Leaf River, (F1) 469                           | Mapleton, (E4) 170                              |
| Gifford, (H5) 650                           | Harristown, (F6) 200  |  | Lebanon, (E8) 1,907                            | Maquon, (D4) 473                                |
| Gilberts, (H1) 265                          | Hartsburg, (FS) 350   |  | Ledford, (G10) 599                             | Marblehead, (B6). 150                           |
| Companie (C1)                               | Harvard, (G1) 3,008   | Janesville, (H7) 300                               | Lee, (G2) 303                                  | Marcelline, (B5) 140                            |
| Gilman, (J4) 1,305                          | Harvel, (E?) 396  | Jeffersonville, (H9) 237<br>Jerseyville, (D7)4,113 | Lee Center, (F2) 310<br>Leland, (G2) 545       | Marengo, (G1) 1,934<br>Marietta, (D4) 329       |
| Gilson, (D4) 200                            | Havana (DS) 3.525   |  | Lemont, (J2)2,284                              | Marine, (E8) 685                                |
| Girard, (E7) 1,891                          | Hazel Crest, (J2)., 400   | Johannisburg, (E9) 150                             | Lena, (E1) 1,168                               | Marion, (G10) 7,093                             |
| Gladstone, (B4) 385                         | Hazel Dell. (H7) 200  | Johnsburg, (H1) 500                                | Lenz, (E8) 200                                 | Marima, (E9) 2,004                              |
| Glasford, (E4) 625                          | Hebron, (H1) 644  | Johnsonville, (G8). 225                            | Lenzburg, (E9) 463                             | Mark, (F3) 1,075                                |
| Glasgow, (D6) 215                           | Hecker, (E9) 187  | Johnston City.                                     | Leonore, (G3) 203                              | Marley, (J2) 100                                |
| Glenarm (E6) 200                            | Henderson, (D3) 171   | (G10)3,248   | L'Erable, (J4) 145                             | Maron, (G5) 1,160                               |
| Glen Carbon, (E8). 1,220                    | Hennepin, (F3) 451  | Joliet, (H2) 34,670                                | Lerna, (H7) 391                                | Marquette, (F3) 494                             |
| Glencoe, (J1) 1,899                         | Henning, (15) 364   | Jonesboro, (F11) 1,169                             | Le Roy, (G5) 1,702                             | Marseilles, (G3) 3,291                          |
| Glenellyn, (H2) 1,763                       | Hester (C2)   | Joppa (G11) 734                                    | Lewistown, (175) 2,512                         | Marchall, (J1) 2,569                            |
| Glenview, (J1) 652<br>Glenwood, (J2) 581    | Herbert, (G1) 150   | Joy. (C3)  | Lexington, (G4) 1,318<br>Liberty, (B6) 500     | Martinaville, (17) 1,500<br>Martinton, (14) 312 |
| Godfrey, (D8) 68                            | Hermon, (D4) 100  | Junction, (H10) 300<br>Kampsville, (C7) 506        | Libertyville, (H1). 1,724                      | Marvaville (15) 742                             |
|   | Herrick, (G7) 618   |  | Lickcreek, (F10) 100                           | Maryville, (J5) 742<br>Maryville, (E3) 729      |
| Golconda, (H11)., 1,088                     | Herrin, (F10) 6,861   | Kaneville, (G2) 150                                | Lilylake, (H2) 100                             | Mascoutah, (E9) 2,001                           |
| Golden, (B5) 579                            | Herscher, (H3) 461  | Kangley, (G3) 380                                  | Lima, (B5) 797                                 | Mason, (G8) 345                                 |
| Golden Eagle, (C8) 150                      | Heraman, (C6) 150   | Kankakee, (J3) 13,986                              | Lincoln, (F5) 10,892                           | Mason City, (E5). 1,842                         |
| Goldengute, (H9) 311                        | Hettick, (D7) 306   | Kansas, (J6) 945                                   | Landenwood, (F1). 300                          | Massac, (G11) 150                               |
| Golf, (J1) 500                              | Heyworth, (G5) 681  | Карра, (F4) 142                                    | Lisbon, (G3) 197                               | Matteson, (12) 461                              |
| Goodenow, (J3) 200                          | Hidaigo, (H7) 190   | Karbers Ridge, (H10) 300                           | Lisle, (H2), 100                               | Mattoon, (H7) 11,456                            |
| Good Hore (C4) 361                          | Highland, (E8) 2,675  |  | Litchfield, (E7) 5,971                         | Maune, (H9) 512                                 |
| Good Hope, (C4). 361<br>Goodwine, (J4) 100  | Highland Park, (J1) 4,209   | Kasbeer, (E2) 200                                  | Littleton, (C5) 300                            | Maysville, (C6) 190<br>Mayton, (D4) 100         |
|   | Highwood (11) 1 210   | Keenes, (G9) 220                                   |  | Maywood, (J2) 8,033                             |
| Gomett, (H10) 130                           | Hildreth. (16) 100  | Keensburg, (39) . 405                              | Liverpool (D5) 150                             | Mazon, (H3) 471-                                |
|   |   |  |  |   |

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| Manager (Cla) and   | 24-13  | O-h   | The bar (Tra) and   |
|---|--|---|---|
| Mondows, (G4) 100<br>Mortuointurg,  | Mulberry Grove, 716                                | Oakwood (JS) 423<br>Obing (JS) L482   | Pittsburg, (G10) 207  |
| (F4) 417  | Mulkeytown, (P10) 250                              | Omms (F7) 293   | Pirtulaid, (Co) 2,695   |
| Media, (C4) 226   |  | Odult. (GJ) 1,031   | Pittwood, (J4) 300  |
| Minkers, (D7) 444<br>Minkers (J7) 100   |  | Odin. (F8) 1,400<br>O'Falion. (E0) 2,918  | Plainfield, (Pt2) 1,019<br>Plainview, (E7) 150  |
| Metrus Park, (J2), 4,806  | (F10) 7,485  | Ogden. () 1) 620  | Planythe (B6) 250   |
| Mulvin, (884) 909   | Murrayville, (Dis), 430                            | Oglosby (F3) 8,000  | Plana, (G1) 1,627   |
| Mendon, (B3), 440   |  | Ohin, (F2) 527  | Plattville, (IL2) 130   |
| Memdous (F2), 3,006<br>Meggun, (CB) 110   | Nameriki, (DE) 300<br>Namerike (MZ) 3,440          | Ohimas, (F7) 300<br>Okawrille, (E9) 379   | Pleamat Hound.  |
| Maradam (Co) . 951  | Nagdau, (Co) 457                                   | Old Martin, (29). 314   | (FB) 200  |
| Marriam (H*) 150  | Nashville (PV) . 2,135                             | Old Righty (EB) 146   | Pleasant Plains, (E4) 425   |
| Mervinac, (D4) 110  |  | Olive Branch, (P11) 130   | Promot View, (C5) 130   |
| Morret, (D4) 170<br>Metamora (F4) 494   | National Stress<br>Yards (D6) 2,708                | Obvir (3?) 100<br>Obmied, (F11) 200   | Francist (G10) 200<br>Francist (D1), 200  |
| Metralf (16) 469  | Nutrume, (E.5), . 100                              | Olney, (110) 5,011  | Plymouth, (C5) . 820  |
| Metropolis, (G11), 4,655  | Nauvon (84) 1,070                                  | Omalin (H10) 500  | Pecahonana, (E2) . 149  |
| Meyer #5) 100<br>Middlegrove, (D4) . 200  |  | Onnes, (E1)   | Pulo, (E3) 1,529<br>Pumino, (F10) 200   |
| Madelwen, (E3) 751  |  | Oustda, DJ) 399   | Puntinc, (F10) 200<br>Puntinc, (G4) 6,090   |
| Midland City, (F3) 300  | Neuga, (H7)  | Outgeweihr (B1). 150  | Protesmic, (B4) 285   |
| Milan. (C3) 137   |  | Opdyke, (G9) 110  | Poplar George (G1) 297  |
| Miles Section, (D7) 100<br>Millard (J4) , 1,314   |  | Option (DJ) 100<br>Option (C4) 100  | Port Byron, (D2) 663<br>Portorville, (J7) 200   |
| Millbrook, (G2) 110   |  | Ornageville, (fl.t). 370  | Partiand, (\$2) 3,196   |
| Milliones, (H1)   | New Suden, (Ed) 1,573                              | Oraville, (F10) 100   | Peren, (J1) 343   |
| Millionals (F11) 221  |  | Orchard Place, (J2) 199   | Potemac, (JS) 000   |
| Milledgeville (T2) - 630<br>Millerdoorg, (E3) - 417   |  | Ovenes. (G4) 109<br>Ovenes. (F2) 2,160  | Printer Center, (GJ) 100  |
| Millersburg (C3) 310  |  | Orim. (DJ) 455  | Prairie City, (D6), 719   |
| Millington (G2) 323   | (G10) 2.1. 369                                     | Orland, (J2) 309  | Practice do Rochet,   |
| Mill Shools, (219) 700  |  | Open DJ) 100  | (D9)., 911  |
| Millstudt, (D9) 1,140<br>Millstudt, (D9) 100  | (C11) 100  | Oakaloon, (G8) 100<br>Oswaga, H1) 400   | Prairietowa, (EB) 110<br>Protosptom, (CJ) 210   |
| Million, (C4) 230   |  | Ottawa, (G1) 9,333  | Prentice (E4) 140   |
| Mineral (E1) 349  | New Grand Chain,                                   | Otueville, (D7) 179   | Preston, E9) 110  |
| Minime (F3) 640<br>Minouk (F4) 2,070  | (P11) 699<br>New Harriard, (C6) 100                | Oware (C10) 150   | Princeton, (F3), 4,131<br>Princeville (E4) . 982 !  |
| Manucha. (353) 361  | Newtawen (H10)., 514                               | Ozark, (G10) 110<br>Paiston: H1) 5,144  | Prophetatorn, (E2) 1,083  |
| Machellevilla (G10) 300   | New Hebrus, (38) 100                               | Palement (30) 4,399   | Polisht, (F15) 592 1  |
| Moreaua (G1) 110  |  | Palmer, (F1) 404  | Potnam. (F3) 710 1  |
| Mode, (G7) 100<br>Modento, IC7) 298   |  | Palemers, (D7), 673<br>Palema, (B5), 130  | Quancy (B6) 36,587 {<br>Radous (F9) 310   |
| Modes (D9) 190  |  | Palm Park, ([2) 100   | Raleus, (G10) 256 :   |
| Mohona, (33) 259  | Newman. (36)                                       | Pana. (P7) 6,035  | Rammy (F7) 169 :  |
| Moline (C2) . 36,199  | New Memphis, (EV) 243                              |   | Randall (D4) 600 :  |
| Monroce (33) . 2,301<br>Monroc, (33) 411  | New Milford, (F1). 200<br>New Minden (FV). 245     | Panels (G4) 108<br>Paperson, (J4) 188   | Ranton, (33) 058 ;<br>Ranton, (G3) 270 ;  |
| Montos (E4) . 130   |  | Paris, (76) 7,606   | Rannout (H5) 1.306  |
| Monmorth, (C4) - 9,128  |  | Parher, (G10) 250   | Ramint (IM) 100 [   |
| Meanur Conter (F1) 250<br>Meatgomery, (R2), 271   |  | Parkersburg (H8), 330<br>Park Reign (J1), 2,009                                 | Rappin City (D2). 148  <br>Raptin (No) 250  |
| Manticello, (G5) 1,981  |  | Parrish, (G10) 250  | Rartino, (C 4) 930 1  |
| Montroe (H7) . 347  | Number (F6)  | Patoka (F3) 676   | Bavmu. (J1) 500 t   |
| Margan Park, (J3), 5,696  | Nobes, 315 500                                     | Patterson (C7) 100  | Ray, (D5) 100 !   |
| Mora, (E8) 100<br>Morra, (H3) 4,563   | Niles Conter (J1) 160<br>Nilescol. (E7) 401        | Pawnet, (E4) 1,399<br>Pawnaw, (G2), 109   | Raymond, (E?) 001  <br>Red Bud. (D0) 1,340  |
| Mortus (D2) 2.410   | Niota, (34) 150                                    | Payton, (H1) 2,912  | Reddick (MJ) 300 [  |
| Moreumville, (F7) 1,126   | Nobbe (160) 618                                    | Parson. (B0) 667  | Reduon (26) 140 !   |
| Morton, (F4) 1,004<br>Morton Grove, (]1) 434  |  | Proof. (City, (F1) 485  | Red Oak (E1) 110 !<br>Rend City, (E4) 130 !   |
| Morton Park (32) 1,000  | Nurmal (G4) 4,014                                  | Pecatemers, (F1) 1.072  | Barres, (F10) 658 1   |
| Mouville, (E4) 150  | North (D4) 500                                     | Prin E4) 0.897  | Remark, (D9) 301 1  |
| Mount City (F11) 2,837  |  | Prafirid_([5]) 300  | Remo, (P4) 200 (  |
| Mounds (F11) 1 of6<br>Mound Station (C5) 196  | North Alters, (D0) 1,200<br>North Aurora, (H2) 352 | Peurin (E4) 66,939<br>Peurin Heights, (E4) 302                                  | Reutchler (E8) 100 ;<br>Reynolds, (C1) 367 ;  |
| Mount Auburn (F6) 443   |  |   | Rachmond (H1) 514 ;   |
| Mount Carmel (19) 6,936   |  | Percy (20) 1,033  | Richview, (F9) 300 t  |
| Mount Carrell (Et) 2,799<br>Mount Eru (HI) . 200  | North Crystal Labo,                                | Porty (C6) 649  | Reige Farm, (36) 967 !<br>Reigebeid (H1) 100 !  |
| Mange Greenward   | (3(1) 689  | Perotum, (H6) 376   | Rulge Prague (E3) 300 t   |
| (13). 274   | North Hendwam,                                     | Petersburg, (E5) 2,567  | Ridgway (H10) 1.054 Scales Mound, (D1) 368  |
| Mount Moren, (F1) 1 133   | (C3) 200   | Puladelphia, (D6) 510   | Ridort (F1) 173 Schaumbarg, (R1). 180   |
| Mount Olive, 117) 1,101   |  | Pullipatowa, (119). 105   | Ruguion, (D6) 110 Schram City, (F7) 516   |
| Mount Polising (P1) 140   | North Ctics, (F3). 976                             | Philip MA1 6A1  | Timbre (125) If the Waters (CA)   |
| Mount Pulating (F3) 100<br>Mount Pulathi (F3) 1,511   | Numan, (H1)  | Philo, H41 563<br>Phoonig, (12) 679   | Rinard, (G8) 100 Scieta, (C4) 100<br>Ringwood, (H1) 300 Scottland, (14) 400   |
| Mouar Pulaski,(P3) 1,511<br>Mouar Storling,   | Nun,(H1)   | Phoonix, (J2), 679<br>Photo, (D7) , 100   | Ringwood, (H1) 300 Scottland, (J4) 400<br>Rin, (D3) 300 Scottville, (D7) 301  |
| Mount Pulashi (P3) 1,513<br>Mount Storling,<br>(C6)   | Nun(H1)  | Phoenix, (72),, 679<br>Phoen, (D7), 100<br>Pierron, (E8),, 159                  | Ringwood, (H1) 300 Scottland, (J4) 400<br>Rin (D3) 300 Scottville, (D7) 301<br>Rights (C5) 234 Sears (C3) 236   |
| Mount Pulaski,(P3) 1,513<br>Mount Storling,<br>(C6) 1,486<br>Mount Vernon,                                  | Nun(H1)  | Phoenix, (J2), 679 Phoen, (D2) 100 Pierron, (E8), 150 Pierron Station, (G6) 100 | Ringwood, (H1) 300 Scottland, (J4) 400 Rin, (D3) 300 Scottville, (D7) 301 Rigies (C5) 234 Sears, (C3) 236 Suscher (H3) 100 Seaton, (C3) 226   |
| Mount Pulaski,(P3) 1,513<br>Mount Sterling,<br>(C6) 1,486<br>Mount Veruns,<br>(G4) 8,007<br>Mount Zim, (C6) | Num(H1)  | Phoenix, (72),  | Ringwood, (H1) 300 Scottland, (J4) 400 Rin, (D3) 300 Scottville, (D7) 301 Rigies (C5) 234 Sears, (C3) 236 Suschev (H3) 100 Searen, (C3) 226 Reverdale (J2) 917 Searenville (F3) 1,370 Rever Forest, (J2) 1,416 Secon (F4) 328 |
| Mount Pulaski,(P3) 1,513<br>Mount Sterling,<br>(C6) 1,006<br>Mount Vernon,<br>(G9) 0,007                    | Num  | Phoenix, (72),  | Ringwood, (H1) 300 Scottland, (J4) 400 Rin, (D3) 300 Scottville, (D7) 301 Rigles (C5) 234 Searc. (C3) 236 Rischev (H3) 100 Seaton. (C2) 226 Reverdale (J2) 917 Seatonville (F3) 1,370   |

| Serum, (G3) 150  | Spring Forest, ([3) 334   | Thetes, (F11) 717  | Victoria, (DJ) 334  | We = 1,407  |
|--|---|--|---|---|
| Same (F9) 1,292  | Spring Garden,  | Thomas (E.I) 200   | Virana (U11) 4,124  |   |
| Soward. (F1) 100   | ((a)) 300   | Thomasboro, (H5), J21  | Villa Grove, (216) 1,828  |   |
| Seymour, (H5) 230  | Spring Grove, (H1) 203  | Thompsoville,  | Villandge, (F11) 260  |   |
| Shabhma, (G2) 594  | Spring HBL (D2) 100   |  | 3 tola, (C3)  |   |
| Shiphiona Grave,   | Spring Valley, (F3) 7,035   | Thomson, (D2) 087  |   | <u>** 235</u>   |
| (G2) 100   | Standard, (F3) 793  | Thurston, (J2) 1,030   |   | %1 3e0  |
| Shunnon, (E1) 633  | Stanford, (F3) \$25   | Tice, (E3) 300   | Velo, (H1)  | Whoman Corporate ASS  |
| Shattut, (F4) 100  | Staunton, (E7) \$,048<br>Steeler ille, (E9) 708   | Tilden, (E9) 774 Tilden, (J3) 710  | Wadsworth, (J1) 150<br>Waggoner, (E7) 270   | White City, (EJ) 421<br>White Hall, (D7) . 2,654  |
| (H10) L,063  | Stanton. (35) Joo   | Time, (C6) 156   | Waldron (11) 261  | White Heath, (HS), 300  |
| Sheffield, (E3) 1,009  | Steger, (35) 2,161  | Timewell. (C5) 230   | Walnut (E2) 76J   | Whateruch, (F1) 100   |
| Shelby ville, (G7) 3,590   | Starling, (E2) 7,667  | Tinley Park, (J2) 309  | Walnut Hill, (FB) 100   | Wichert, (33) 130   |
| Shaidon (J4) 1,143   | Steward, (G2) 353   | Tanga (85) 300   | Walpole (G10) 130   | Williamshold, (D4) 480  |
| Steldom Grove,   | Stewardson, (G1) 720  | Tukilwa (E3) 057   | Walniville (EJ) 100   | Williamson, (EB) 646  |
| (DS) 139   |   | Todds Point, (G6), 100   | Waltonville (F9)., 250  | Williamsville, (F6). 680  |
| Sheridan, (G2) 506   | Stillman Valley,  | Toledo. (H7) 900   |   | Walturette, (E10) 1,002   |
| She'man (E4) 150   |   | Tologo, (H0) 760<br>Tologo, (F4) 2,407   | Wapella, ((15) 496  | Willow Hill, (JR) 444   |
| Shormerville, (J1), 441<br>Shormed, (D3) 906   | Stillwell, (B5) 230<br>Stockland, (J4) 160  | Toules, (F3) 483   | Warren, (E1) 1,331<br>Warrenburg, (F6), 504   | William Springs, (32) 110<br>Wilmerse, (31), 4,945  |
| Shotlerville, (H(1), 250   | Stockton, (E1) 1,0%   | Topska, (E5) 130   | Warrenville, (H2), . 100  | Wilmington, (117), 204  |
| Shiloh, (E8) 395   | Stone Church, (E0) 100  | Torino, (H3) 514   | Warmer, (BS) 2,254  | Wilmington, (H3), 1,430   |
| Shipman, (D1) 392  | Stonefort, (G10) \$00   | Toulon (EJ),, 1,300  | Wasco, (H2) 150   | Winchester, (D4) 1,639  |
| Shirland, (F1) 100   | Stonington, (F6) 1,118  | Towanda (G4) 404   | Washburn, (F4) 777  | Window (G1) 497   |
| Shirley (F5) 130   | 5(oy.(]#) 488   | Tower HBL (G1)., 1,940   | Washington, (F4) 1,530  | Winfield, (H2) 150  |
| Sheltoner, (F8) J06  | Streeberg (G7) \$20   | Tremost, (F4) 783  |   | Wmg. (B4) 120   |
| Shumway, (G7) 391  | Straws, (H4) 277  | Treaton, (E8) 1,894  | Wataga, (D3) 646  | Winnebago, (F1)., 415   |
| S(bley (FI4) 345   | Strenter (GJ) 14,253<br>Stronghure, (C4) 767  | Trilla (H7) 200  | Waterloo, (D9), 2,091   | Winnerta, (33) 3,108  |
| Sidnb, (36) 141<br>Sidner (H5) 481   | Stronghurui, (C4) 762<br>Subjette (F2) 287  | Trumble (37) 130<br>Trumph, (G2) 150   | Waterman, (G2) 348<br>Watertown, (D2) . \$25  | Winstow (E1) 426<br>Winstorop Harbor,   |
| Sidney (H5) 481<br>Signi, (G7) 308   | Nume Grove (H2), 150  | Trival, (E4) 150   | Watmha. (]4) 2,476  | (J1) 439  |
| \$8va. (D3) 1,16J  | Sulivan, ((,6) 2,621  | Troy. (E4)1,64?  | Watson, (G1) . 330  | Wireton Park, (12) 150  |
| Simpson, (G11) 161   | Seramerfield, (E8). 437   | True Grove (F1) . 289  | Wauconda, (Ht) 368  | Witt, (F7)  |
| Sime, (G9) 399   | Summer H4I, (Co). 170   | Tuend Hill, (G10). 150   | Waukegan. (11) 16,069   | Wohurn, (F8) 250  |
| Smithbure (F8) 301   | Summit, (32) 940  | Tuecole, (He) 2,453  | Waverly (E4) 1,538  | Walcutt (E4) . 100  |
| Smithfield, (D4) 389   | 5smmum, (DS) 200  | Ullin, (F11) 670   | Wayne (H3), 150   | Winley M. Mar. (3110) 149   |
| Smithmire, (C4) 350  | Sumner (16) 1.413   | 1 mon. (G1) 442  | Warmr Criy, (G9)., 630  | Womac, (E?) 170   |
| Smithton, (D4) 340   | Sunfield, († 9) 150   | Union Hill (H3) 250  | Wayness ille, (F3), . 566   | Woudbins, (D1) 109  |
| Soliet, (13) 100   | Swan Creek (C4) 150<br>Swanne (F4) 689  | Unionville (G11) 300<br>Unity (F11) 150  | Webster, (US) 100<br>Westron, (GJ) 200  | Woodburn, (D1) 175  |
| Seion Milia, (H1) 140<br>Semonauk, (G2) 541  | Swedona (1)3) 97  |  | Westron. (GJ), 200<br>Westron. (GS) 321   | Woodball, (D3) 692<br>Woodbald, (J4) 395  |
| 25 THE R. L. L. C. L.  |   |  |   |   |
|  |   |  | Wellington (14) 200   | Woodlaws (F9) 315   |
| Serento, (E8) 1,018  | Sweetwater (F5) 130   | Urbana, (H5) 8,245   | Wellington, (J4) 300  | Woodlaws, (F9) 315  |
|  | Sweetwater (F5) 150<br>Sycamore (G2) 3,926  |  | Wellington, (34) 300<br>Wennes, (F3) 1,442  | Woodlaws, (F9) 315<br>Woodniver, (D6) 84  |
| Screento, (E8) 1,018<br>South Belott, (F1). 600<br>Smith Chicago<br>Heighta, (J3) 552  | Swertwater (F5) 130<br>Sycamore (G2) 3,926<br>Symerton (H3), 157<br>Table Grove, (D5) 544   | Urbana (H5) 6,248<br>Urm (R5)  | Wellington, (J4) 200<br>Wenona. (F3) 1,442<br>West Brooklyn, (F2) 266<br>West Chengo, (H2) 2,378  | Woodlaws, (F9) 315<br>Woodriver, (D6) 84<br>Woodson, (D6) 357<br>Woodstock, (H1) 4,331  |
| Screets, (E8) 1,018<br>South Belott, (F1). 400<br>Smith Chicago<br>Heighta, (J3) 552<br>South Eigin, (H1) 380                            | Swertwater (F5) 130<br>Sycamore (G2) 3,926<br>Symerton (H3), 157<br>Table Grove, (D5) 544<br>Taft, (F3) 400   | Urbana (H5) 6,248<br>Urm (R5) 370<br>Utica (F3) 1,300<br>Valuer (F9) 300<br>Valley (C6) 800  | Wellington, (J4) 200<br>Wenona. (F3) 1,442<br>West Brooklyn, (F2). 266<br>West Chengo, (H2) 2,378<br>West Dunder. (H1) 1,380  | Woodlaws, (F9) 315<br>Woodriver, (D6) 84<br>Woodson, (D6) 257<br>Woodstock, (H1) 4,331<br>Woodworth, (J4) 150   |
| Screets, (E8) 1,018<br>South Belott, (F1). 600<br>Smith Chicago<br>Heighta, (J3) 552<br>South Eighn, (H1) 300<br>South Heighta, (C3) 250 | Swertwater (F5) 130<br>Sycamore (G2) 1,926<br>Symerton (H3), 157<br>Table Grove, (D5) 544<br>Taft, (F3) 400<br>Taffula. (E4) 742  | Urbana (H5)  | Wellington, (J4) 200<br>Wenona. (F3) 1,442<br>West Brooklyn, (F2). 266<br>West Chengo, (H2).2,378<br>West Dundre. (H1).1,380<br>Western Springs.  | Woodlaws, (F9) 315<br>Woodriver, (D6) 84<br>Woodson, (D6) 357<br>Woodstock, (H1) 4,331<br>Woodworth, (J4) 150<br>Woodworth, (J2) 100  |
| Screets, (E8)  | Swertwater (F5) 130<br>Sycamore (G2) 1,926<br>Symerton (H3), 157<br>Table Grove, (D5) 544<br>Taft, (F3) 400<br>Taffula. (E4) 742<br>Tamaroa. (F9) 910   | Urbana (H5)  | Wellington, (J4) 200<br>Wemona. (F3) 1,442<br>West Brooklyn, (F2). 266<br>West Chengo, (H2).2,378<br>West Dunder. (H1).1,380<br>Western Springs (J2)  | Woodlaws, (F9) 315<br>Woodriver, (D6) 84<br>Woodstork, (D6) 357<br>Woodworth, (J4) 4,331<br>Woodworth, (J4) 150<br>Wessers (E2) 100<br>E8) 1,002  |
| Screets, (E8)  | Swertwater (F5) 130<br>Sycamore (G2) 1,926<br>Sympton (H3) 157<br>Table Grove, (D5) 544<br>Taft, (F3) 400<br>Taffula. (E4) 742<br>Tamaroa. (F9) 910<br>Tamms (F11) 400  | Urbana (H5)  | Wellington, (J4) 200<br>Wemons, (F3) 1,442<br>West Brooklyn, (F2) 266<br>West Chengo, (H2) 2,378<br>West Dunder (H1) 1,380<br>Western Springs,<br>(J2) 905<br>Westervelt, (G7) +100   | Woodlaws, (F9) 315 Woodriver, (D6) 84 Woodson, (D6) 357 Woodstock, (H1) 4,331 Woodworth, (J4) 150 W. represe (E2) 100 E8) 1,002 ) 100   |
| Screets, (E8)  | Swertwater (F5) 130<br>Sycamore (G2) 1,926<br>Sympton (H3) 157<br>Table Grove, (D5) 544<br>Taft, (F3) 400<br>Taffula. (E6) 742<br>Tamaroa. (F9) 910<br>Tampico. (E2) 849  | Urbana (H5)  | Wellington, (J4) 200 Wenona. (F3) 1,442 West Brooklyn, (F2) 266 West Chengo, (H2) 2,378 West Dunder (H1) 1,380 Western Springs, (J2)  | Woodlaws, (F9) 315 Woodriver, (D6) 84 Woodstock, (D6) 357 Woodstock, (H1) 4,331 Woodworth, (J4) 150 U. response (E2) 100 E8) 1,082 3 100 57) 200  |
| Screets, (E8)  | Swertwater (F5) 130<br>Sycamore (G2) 1,926<br>Symerton (H3) 157<br>Table Grove, (D5) 544<br>Taft, (F3) 400<br>Taffula. (E4) 742<br>Tamaroa. (F9) 910<br>Tampico. (E2) 849<br>Taylor Sprs. (F3) 380  | Urbana (H5)  | Wellington, (J4) 200 Wenona. (F3) 1,442 West Brooklyn, (F2). 266 West Chengo, (H2).2,378 West Dunder. (H1).1,380 Western Springs (J2)   | Woodlaws, (F9) 315 Woodriver, (D6) 84 Woodson, (D6) 357 Woodstock, (H1) 4,331 Woodworth, (J4) 150 W   |
| Screete, (E8)  | Sweetwater (F5) 130 Sycamore (G2) 1,926 Symeton (H3) 157 Table Grove, (D5) 544 Taft, (F3) 400 Taftula. (E6) 742 Tamaroa. (F9) 910 Tamms (F11) 400 Tampico. (E2) 849 Taylor Sprs. (F3) 380 Taylor Sprs. (F3) 5,446   | Urbana (H5)  | Wellington, (J4) 200 Wenona. (F3) 1,442 West Brooklyn, (F2) 206 West Chengo, (H2) 2,378 West Dunder (H1) 3,380 Western Springs (J2) 905 Westervelt, (G7) 100 Westfield, (J7) 923 West Franklert, (G10) 2,115  | Woodlaws, (F9) 315 Woodriver, (D6) 84 Woodstock, (D6) 357 Woodworth, (J4) 4,331 Woodworth, (J4) 150 Leagues (E2) 100 E8) 1,082 3 100 57) 200 53) 872 (E3) 1,506   |
| Sprento, (E8)  | Swertwater (F5) 130 Sycamore (G2) 1,926 Symerton (H3) 157 Table Grove, (L/3) 544 Taft, (F3) 400 Taffula, 1E6) 742 Tamaroa, (F9) 910 Tammer (F11) 400 Tammer (E2) 840 Taylor Spra, (F2) 380 Taylorville (F6) 5,446 Techny (J1) J30   | Urbana, (H5)   | Wellington, (J4) 200 Wenona. (F3) 1,442 West Brooklyn, (F2) 206 West Chengo, (H2) 2,378 West Dunder (H1) 3,380 Western Springs (J2) 905 Westervelt, (G7) 100 Westfield, (J7) 923 West Franklert, (G10) 2,111 West Hammood,  | Woodlaws, (F9)  |
| Screete, (E0)  | Swertwater (F5) 130 Sycamore (G2) 1,926 Symerton (H3) 157 Table Grove, (D3) 544 Taft, (F3) 400 Taffula, 1E6) 742 Tamaroa, (F9) 910 Tamms (F13) 400 Tamms (F13) 400 Tamms (E2) 849 Taylor Sprs, (F2) 380 Taylorville (F6) 5,446 Techny (J1) J30 Tennessee (C5) 276   | Urbana, (H5), 8,248 Urm (R5) 370 Urea, (FJ) 300 Valuer (F9) 300 Valuer (F9) 800 Vandalia (F8) 2,924 Van Oriei (F2) 190 Verner (F2) 160 Verner (D0) 2,718 Vera, (F7) 130 Vergennes, (F10), 342  | Wellington, (J4)  | Woodlaws, (F9) 315 Woodreer, (D6) 84 Woodson, (D6) 237 Woodsork, (H1) 4,331 Woodworth, (J4) 130 E8) 1,002 37) 200 37) 200 37) 200 37) 4,34 130  |
| Sarento, (E8)  | Sweetwater (F5) 130 Sycamore (G2) 1,926 Symerton (H3) 157 Table Grove, (L/3) 344 Taft, (F3) 400 Taftula, 1E6) 42 Tamaroa, (F9) 910 Tamms (F11) 400 Tamms (F11) 400 Tampior, (E2) 349 Taylor Spra, (F7) 340 Techny (J1) 340 Techny (J1) 340 Tenneure (C5) 274 Terre Haute, (C4) 130 Tenneure (C5) 359  | Urbana (H5)  | Wellington, (J4) 200 Wenona. (F3) 1,442 West Brooklyn, (F2) 206 West Chengo, (H2) 2,378 West Dundre (H1) 3,380 Western Springs (J2) 405 Westervelt, (G7) 400 West Franklert, (G10) 2,115 West Hammoud, (J2) 4,948 West Jerwy (E3) 100 West Liberty, (H8) 220  | Woodlaws, (P9) 315 Woodriver, (D6) 84 Woodson, (D6) 237 Woodsork, (H1) 4,331 Woodworth, (J4) 130 E8) 1,002 37) 200 37) 200 37) 200 37) 1,506 3 1,506 3 130 (D4) 5% 100  |
| Sarento, (E8)  | Sweetwater (F5) 130 Sycamore (G2) 1,926 Symerton (H3) 157 Table Grove, (L3) 344 Taft, (F3) 400 Taftula, 1E6) 342 Tamaroa, (F9) 910 Tamins (F11) 400 Tamins (F11) 340 Taylor Spra, (F2) 340 Taylor Spra, (F2) 340 Techny (J1) 340 Tennessee (C5) 274 Terre Haute, (C4) 130 Tennessee (C5) 274 Terre Haute, (C4) 359 Teutopolia, (H7) 392   | Urbana (H5)  | Wellington, (J4) 200 Wenona. (F3) 1,442 West Brooklyn, (F2) 206 West Chengo, (H2) 2,378 West Dundre (H1) 3,380 Western Springs (J2) 905 Westervelt, (G7) 100 Westfield, (J7) 921 West Franklert, (G10) 2,115 West Hammoud, (J2) 4,948 West Jersey (E1) 100 West Liberty, (H8) 220 Westen, (G4) 200  | Woodlaws, (P9) 315 Woodriver, (D6) 84 Woodson, (D6) 237 Woodsock, (H1) 4,331 Woodworth, (J4) 130 U  |
| Sarento, (E8)  | Sweetwater (F5) 130 Sycamore (G2) 1,926 Symerton (H3) 151 Table Grove, (L25) 344 Taft, (F3) 400 Taftula, 126) 342 Tamaroa, (F9) 910 Tamms (F11) 400 Tampico, (E2) 349 Taylor Spra, (F2) 340 Taylor Spra, (F2) 340 Techny (J1) 330 Techny (J1) 330 Tennessee (C3) 340 Tennessee (C3) 340 Tennessee (C3) 359 Tentopolia, (H7) 392 Thackery (H9) 200   | Urbana, (H5)   | Wellington, (J4) 200 Wenona. (F3) 1,442 West Brooklyn, (F2) 206 West Chengo, (H2) 2,378 West Dunder (H1) 3,380 Western Springs (J2) 905 Westervelt, (G7) 100 Westfield, (J7) 921 West Franklert, (G10) 2,115 West Hammoud, (J2) 4,948 West Jersey (E3) 100 West Liberty, (H8) 220 West Point (B3) 293   | Woodlaws, (P9) 315 Woodriver, (D6) 84 Woodston, (D6) 237 Woodstock, (H1) 4,331 Woodworth, (J4) 130 U  |
| Screete, (E0)  | Sweetwater (F5) 130 Sycamore (G2) 1,926 Symerton (H3) 151 Table Grove, (D5) 344 Taft, (F3) 400 Taftia. 126) 342 Tamaroa. (F9) 910 Tamms (F11) 400 Tampsco, (E2) 349 Taylor Spra, (F2) 340 Taylor Spra, (F2) 340 Techny (J1) 350 Tennessee (C3) 350 Tennessee (C3) 350 Tennessee (C3) 350 Tennessee (C4) 350 Tennessee (J1) 359 Thackery (H9) 302 Thackery (H9) 303  | Urbana, (H5)   | Wellington, (J4) 200 Wenona. (F3) 1,442 West Brooklyn, (F2) 206 West Chengo, (H2) 2,378 West Dundre (H1) 3,380 Western Springs (J2) 905 Westervelt, (G7) 100 Westfield, (J7) 921 West Franklert, (G10) 2,115 West Hammoud, (J2) 4,948 West Jersey (E1) 100 West Liberty, (H8) 220 West Point (B4) 200 West Point (B4) 292 West Salem, (H0) 223  | Woodlaws, (F9) 315 Woodriver, (D6) 84 Woodston, (D6) 237 Woodstock, (H1) 4,331 Woodworth, (J4) 130 U  |
| Sarento, (E8)  | Sweetwater (F5) 130 Sycamore (G2) 1,926 Symerton (H3) 151 Table Grove, (D5) 344 Taft, (F3) 400 Taftia. 126) 342 Tamaroa. (F9) 910 Tamms (F11) 400 Tampsco, (E2) 349 Taylor Spra, (F2) 340 Taylor Spra, (F2) 340 Techny (J1) 350 Tennessee (C3) 350 Tennessee (C3) 350 Tennessee (C3) 350 Tennessee (C4) 350 Tennessee (J1) 359 Thackery (H9) 302 Thackery (H9) 303  | Urbana, (H5)   | Wellington, (J4) 200 Wenona. (F3) 1,442 West Brooklyn, (F2) 266 West Chengo, (H2) 2,378 West Dundre (H3) 3,380 Western Springs (J2) 905 Westervelt, (G7) 100 Westfield, (J7) 922 West Franklert, (G10) 2,115 West Hammond, (J2) 4,948 West Jersey (E3) 100 West Liberty, (H8) 200 West Liberty, (H8) 200 West Point (B3) 202 West Salem, (H0) 723   | Woodlaws, (P9) 315 Woodriver, (D6) 84 Woodston, (D6) 237 Woodstock, (H1) 4,331 Woodworth, (J4) 130 U  |
| Screete, (E0)  | Sweetwater (F5) 130 Sycamore (G2) 1,926 Symerton (H3) 151 Table Grove, (D5) 344 Taft, (F3) 400 Taftia. 126) 342 Tamaroa. (F9) 910 Tamms (F11) 400 Tampsco, (E2) 349 Taylor Spra, (F2) 340 Taylor Spra, (F2) 340 Techny (J1) 350 Tennessee (C3) 350 Tennessee (C3) 350 Tennessee (C3) 350 Tennessee (C4) 350 Tennessee (J1) 359 Thackery (H9) 302 Thackery (H9) 303  | Lrbana, (H5)   | Wellington, (J4) 200 Wenona. (F3) 1,442 West Brooklyn, (F2) 206 West Chengo, (H2) 2,378 West Dundre (H1) 3,380 Western Springs (J2) 905 Westervelt, (G7) 100 Westfield, (J7) 921 West Franklert, (G10) 2,115 West Hammoud, (J2) 4,948 West Jersey (E1) 100 West Liberty, (H8) 220 West Point (B4) 200 West Point (B4) 292 West Salem, (H0) 223  | Woodlaws, (F9) 315 Woodriver, (D6) 84 Woodston, (D6) 237 Woodstock, (H1) 4,331 Woodworth, (J4) 130 U  |
| Screete, (E0)  | Sweetwater (F5) 130 Sycamore (G2) 1,926 Symerton (H3) 151 Table Grove, (D5) 344 Taft, (F3) 400 Taftia. 126) 342 Tamaroa. (F9) 910 Tamms (F11) 400 Tampsco, (E2) 349 Taylor Spra, (F2) 340 Taylor Spra, (F2) 340 Techny (J1) 350 Tennessee (C3) 350 Tennessee (C3) 350 Tennessee (C3) 350 Tennessee (C4) 350 Tennessee (J1) 359 Thackery (H9) 302 Thackery (H9) 303  | Urbana, (H5)   | Wellington, (J4) 200 Wenona. (F3) 1,442 West Brooklyn, (F2) 206 West Chengo, (H2) 2,378 West Dundre (H1) 3,380 Western Springs (J2) 905 Westervelt, (G7) 100 Westfield, (J7) 921 West Franklert, (G10) 2,115 West Hammoud, (J2) 4,948 West Jersey (E1) 100 West Liberty, (H8) 220 West Point (B4) 200 West Point (B4) 292 West Salem, (H0) 223  | Woodlaws, (F9) 315 Woodriver, (D6) 84 Woodston, (D6) 237 Woodstock, (H1) 4,331 Woodworth, (J4) 130 U  |
| Sarento, (E8)  | Sweetwater (F5) 130 Sycamore (G2) 1,926 Symerton (H3) 157 Table Grove, (D3) 544 Taft, (F3) 400 Taftula, 1E6) 42 Tamaroa, (F9) 910 Tammore, (F11) 400 Tammore, (F12) 400 Tammore, (F13) 400 Tammore, (E2) 340 Taylor Sprs, (F2) 380 Taylorville (F6) 5,446 Techny (J1) J30 Tennessee (C5) 274 Terre Haute, (C4) 130 Tensesie (J1) J39 Teutopolia, (H7) 392 Thackery (H9) 200 Thawville, (H4) 316 Thappe, (E6) L012   | Lrbana, (H3), 6,248  Erm (R5)  | Wellington, (J4) 200 Wenona. (F3) 1,442 West Brooklyn, (F2) 206 West Chengo, (H2) 2,378 West Dunder (H1) 3,380 Westervelt, (G1) 205 Westervelt, (G7) 100 Westfield, (J7) 923 West Franklort, (G10) 2,111 West Hammond, (J2) 4,948 West Jerwy (E3) 100 West Liberty, (H8) 220 West Point (B5) 202 West Salem, (H0) 723 West Union, (J7) 400  | Woodlaws, (F9) 315 Woodreer, (D6) 84 Woodson, (D6) 237 Woodston, (D6) 237 Woodstork, (H1) 4,331 Woodworth, (J4) 130 E8) 100 E8) 1,002 100 100 100 130 130 130 130 130 130 141 Yaungstovn, (C4) 140 Zeigler, (F10) 300 Zion City, (J1) 4,780   |
| Sarento, (E8)  | Sweetwater (F5) 130 Sycamore (G2) 1,926 Symerton (H3) 157 Table Grove, (L/3) 544 Taft. (F3) 400 Taffula. 1E6) 412 Tamaroa. (F9) 910 Tamms (F13) 400 Tamms (F13) 400 Tamms (F13) 400 Tamms (F13) 300 Taylor Sprs. (F2) 340 Techny (J1) J30 Tennessee (C5) 274 Terre Haute, (C4) 130 Tensessee (C5) 359 Teutopolia, (H7) 392 Thackery (H9) 200 Thawville, (H4) 316 Thapse, (E6) L012  | Lrbana, (H5)   | Wellington, (J4) 200 Wenona. (F3) 1,442 West Brooklyn, (F2) 206 West Chengo, (H2) 2,378 West Dunder (H1) 3,380 Westervelt, (G1) 405 Westervelt, (G7) 400 West Franklort, (G10) 2,181 West Hammond, (J2) 4,948 West Jerwy (E3) 408 West Liberty, (H8) 220 West Liberty, (H8) 220 West Point (B5) 202 West Salem, (H0) 723 West Union, (J7) 400   | Woodlaws, (P9) 315 Woodriver, (D6) 84 Woodson, (D6) 237 Woodstork, (H1) 4,331 Woodworth, (J4) 130 E8) 100 E8) 1,002 100 100 100 100 130 130 130 130 130 141 Youngstorn, (C4) 140 Zeigler, (F10) 200 Zion City, (J1) 4,780  Benwood, (B9) 140  |
| Sarento, (E8)  | Sweetwater (F5) 130 Sycamore (G2) 1,926 Symerton (H3) 157 Table Grove, (L/3) 544 Taft. (F3) 400 Taftula. (E6) 910 Tammaco. (F9) 910 Tammaco. (E2) 349 Taylor Sprs. (F2) 349 Taylor Sprs. (F2) 340 Techny (J1) J30 Tennessee (C5) 274 Terre Haute, (C4) 130 Tennessee (C5) 379 Teutopolia. (H7) 392 Thackery (H9) 200 Thawville. (H4) 316 Thaper, (E6) L012  | Lrbana, (H5)   | Wellington, (J4) 200 Wenona. (F3) 1,442 West Brooklyn, (F2) 206 West Chengo, (H2) 2,378 West Dunder (H1) 3,380 Western Springs (J2) 405 Westervelt, (G7) 405 Westervelt, (G7) 400 West Franklert, (G10) 2,115 West Hammond, (J2) 4,948 West Jérmy (E3) 408 West Jérmy (E3) 100 West Liberty, (H8) 220 West Point (P3) 202 West Salem, (H0) 223 West Union, (J7) 400 Baldwin, (G3) 130   | Woodlaws, (F9) 315 Woodriver, (D6) 84 Woodloo, (D6) 237 Woodlook, (H1) 4,331 Woodworth, (J4) 130 W. ************************************  |
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| Screete, (E0)  | Sweetwater (F5) 130 Sycamore (G2) 1,926 Symerton (H3) 157 Table (Force, (L3) 344 Taft, (F3) 400 Taftula, 1E6) 427 Tamaroa, (F9) 910 Tammore, (E2) 340 Tammore, (E2) 340 Taylor Spra, (F7) 340 Taylor Spra, (F7) 340 Techny (J1) J30 Tennesser (C5) 274 Terre Haute, (C4) 130 Tennesser (C5) 274 Tentequila, (H7) 393 Thackery (H9) 200 Thawville, (H4) 315 Thapper, (E6) L012  Albura, (F2) 340 Ambus, (C9) 100 Amo, (C9) 331 Andrews, (E4) 957 Angela (G1) 2,610 Annapoire, (B8) 242 Anoka (C7) 150 Arcada, (E7) 100 Arcada, (E7) 100 Arcada, (E7) 150 Arcada, (E7) 100 Arcada, (E7) 150   | Lrbana (H3). 6,248 Erm (R5)  | Wellington, (J4) 300 Wenona. (F3) 1,442 West Brooklyn, (F2) 366 West Chengo, (H2) 2,378 West Dundre (H1) 3,380 Western Springs. (J2) 405 Westervelt, (G7) 100 Westfield, (J7) 922 West Franklort, (G10) 2,115 West Hammond, (J2) 4,948 West Permy (E3) 100 West Liberty, (H8) 226 West Liberty, (H8) 226 West Point (P3) 292 West Salem, (H0) 223 West Salem, (H0) 723 West Union, (J7) 400 Barbers Mills. (F6) 152 Barbers Mills. (F6) 153 Barbers Mills. (F6) 153 Barbers Mills. (F6) 153 Barbers Mills. (F6) 150 Barbers Mills. (F6                    | Mandriver, (D6)   |
| Screete, (E0)  | Sweetwater (F5) 130 Sycamore (G2) 1,926 Symerton (H3) 157 Table Grove, (L3) 344 Taft. (F3) 400 Taftida. (E6) 400 Taftida. (E6) 400 Taftida. (E6) 400 Tampico, (E2) 400 Tampico, (E2) 400 Tampico, (E2) 344 Techny (J1) 339 Techny (J1) 339 Tenneure (C5) 274 Terre Haute, (C4) 130 Tenneure (C5) 329 Thackery (H9) 200 Thawrife, (H4) 315 Thapie, (E6) L012  Albura, (F2) 340 Ambia, (A6) 359 Amboy, (E5) 521 Amery (D10) 100 Amo, (C9) 301 Andrews, (E4) 957 Angels (G3) 3610 Annapoie, (B3) 240 Anoks (D5) 100 Anhory (F6) 100 Arba, (G7) 150 Arcadia, (E7) 900   | Lrbana (H3). 6,248  Erm (R5). 370  Lina (F3). 1,300  Value (F9). 200  Value (F9). 200  Value (F9). 100  Vandalia (F8). 2,974  Van Orio (F3). 190  Venue (F9). 100  Venue (F9). 100  Venue (F9). 100  Vergennes (F1). 362  Vermition (J6). 287  Vermition (J6). 287  Vermition (J6). 333  Verma (G3). 300  Vormition (G3). 300  Ashland (F8). 103  Ashland (F8). 103  Ashley (F1). 619  Athens (J3) 150  Athens (J3) 150  Athens (B9). 335  Atwood (E2). 355  Atwood (E2). 350  Autura (G4). 250  Autura (G4). 4010  Augusta (F1). 410  Avilla (F2). 579 | Wellington, (J4) 300 Wenona. (F3) 1,442 West Brooklyn, (F2) 366 West Chengo, (H2) 2,378 West Dundre (H1) 3,380 Western Springs. (J2) 905 Westervelt, (G7) 100 Westfield, (J7) 922 West Franklort, (G10) 2,115 West Hammond, (J2) 4,948 West Permy (E3) 100 West Liberty, (H8) 220 West Liberty, (H8) 220 West Liberty, (H8) 220 West Point (R3) 292 West Salem, (H0) 223 West Vulon, (J7) 400 Barbery Mills, (F6) 150 Belle (F10) 2,134 Best Mills, (F6) 150 Belle (F10) 3,716  | Mandriver, (D6) 84 Mondriver, (D6) 84 Mondriver, (D6) 237 Mondriver, (D6) 130 E8) 1,002 100 200 |
| Screete, (E0)  | Sweetwater (F5) 130 Sycamore (G2) 1,926 Symerton (H3) 157 Table (Force, (L3) 344 Taft, (F3) 400 Taftida, 1E6) 427 Tamaroa, (F9) 910 Tammore, (E2) 340 Tammore, (E2) 340 Taylor Spra, (F7) 340 Taylor Spra, (F7) 340 Techny (J1) J30 Tennesser (C5) 274 Terre Haute, (C4) 130 Tennesser (C5) 274 Tentequila, (H7) 393 Thackery (H9) 200 Thawville, (H4) 315 Thapte, (E6) L012  Albura, (F2) 340 Amboy, (E5) 521 Ametr (D10) 100 Amo, (C9) 33) Andrews, (E4) 957 Angela (G1) 2,610 Annapoire, (B8) 242 Anoka (C7) 100 Arba, (G7) 150 Arcola, (F3) 100 Arcola, (F3) 392 Argus, (D3) 1,098   | Lrbana, (H5), 6,248 Erm (R5)   | Wellington, (J4) 300 Wenona. (F3) 1,442 West Brooklyn, (F2) 366 West Chengo, (H2) 2,378 West Dundre (H1) 3,380 Western Springs. (J2) 405 Westervelt, (G7) 100 Westfield, (J7) 922 West Franklort, (G10) 2,115 West Hammond, (J2) 4,948 West Permy (E3) 100 West Liberty, (H8) 226 West Liberty, (H8) 226 West Point (P3) 292 West Salem, (H0) 223 West Salem, (H0) 723 West Union, (J7) 400 Barbers Mills. (F6) 152 Barbers Mills. (F6) 153 Barbers Mills. (F6) 153 Barbers Mills. (F6) 153 Barbers Mills. (F6) 150 Barbers Mills. (F6                    | Mandriver, (D6) 84 Mondriver, (D6) 84 Mondriver, (D6) 237 Mondriver, (D6) 237 Mondriver, (P1) 4,331 Mondriver, (P1) 4,331 Mondriver, (P1) 100 E8) 1,002 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 Eigher, (P10) 200 Eigher, (P10) 200 Eigher, (P10) 2,760 Bethichen, (E13) 100 Bickneff (B12) 2,766 Briggeria, (D8) 100 Billingrylle, (G9) 130   |
| Screete, (E0)  | Sweetwater (F5) 130 Sycamore (G2) 1,926 Symerton (H3) 157 Table Grove, (D3) 544 Tah. (F3) 400 Tallula. 1E6) 742 Tamaroa. (F9) 910 Tamms (F13) 400 Tamms (F13) 400 Tamms (F13) 400 Tamms (F13) 300 Taylorville (F6) 5,446 Techny (J1) J30 Tennesser (C5) 276 Terre Haute, (C4) 130 Tennesser (C5) 376 Tenresser (H9) 200 Thackery (H9) 200 Thackery (H9) 200 Thackery (H9) 201 Thackery (H9) 201 Thackery (H6) 1,012  Anhoy (C5) 521 Amity (D10) 1,004 Anhoy (F5) 521 Anderson (F6) 1,010 Anaposis (G1) 2,010 Anaposis (G3) 200 Anhoy (F6) 100 Arcola (F3) 100   | Lrbana, (H3), 6,248 Erm (R5)   | Wellington, (J4) 200 Wenona. (F3) 1,442 West Brooklyn, (F2) 266 West Cherago, (H2) 2,378 West Dundre (H1) 3,380 Westervelt, (G1) 205 Westervelt, (G7) 100 Westfield, (J7) 923 West Franklert, (G10) 2,115 West Hammond, (J2) 4,948 West Jerwy (E3) 100 West Liberty, (H8) 220 West Point (B3) 200 West Point (B3) 203 West Point (B3) 203 West Vulon, (J7) 400  Ballewa, (G3) 130 Barbery Mile (F12) 100 Bargeryville (D9) 103 Bartery Mile (F13) 100 Bargeryville (F13) 100 Bartery Mile (F10) 2,134 Bann Blomorn, (D10) 100 Bartery Mile (F10) 100 Besting (F12) 100 Besting (F12) 100 Besting (F12) 100 Bennington, (F12) 100  | Mandriver, (D6)   |
| Screete, (E0)  | Sweetwater (F5) 130 Sycamore (G2) 1,926 Symerton (H3) 157 Table (Frove, (L5) 544 Taft, (F3) 400 Taftula, 1E6) 427 Tamaroa, (F9) 910 Tamms (F11) 400 Tamms (F11) 400 Tamms (F11) 360 Taylor Sprs, (F2) 340 Taylor Sprs, (F2) 340 Techny (J1) 359 Teutopolis, (H7) 393 Thackery (H9) 200 Thawville, (H4) 315 Thujor, (E6) L012  Albona, (F2) 340 Amboy, (E5) 521 Ametr (D10) 100 Amo, (C9) 339 Anderson (E4) 957 Angels (G1) 2,010 Anderson (E4) 957 Angels (G1) 2,010 Anthory (F6) 100 Arton (G7) 100 Arton (G7) 100 Arcola (F3) 990 | Lrbana, (H3), 6,248 Erm (R5)   | Wellington, (J4) 200 Wenona. (F3) 1,442 West Brooklyn, (F2) 206 West Cherago, (H2) 2,378 West Dundre (H1) 3,380 Western Springs. (J2) 905 Westervelt, (G7) 100 Westfield, (J7) 921 West Franklert, (G10) 2,115 West Hammond, (J2) 4,948 West Jersey (E3) 100 West Liberty, (H8) 220 West Point (F3) 223 West Point (F3) 223 West Union, (J7) 400 Ballown, (G3) 130 Barbers Wills, (F6) 150 Bellierille (F10) 2,154 Bellierille (F10) 300 Bellierille (C9) 300  | Mandriver, (D6) 84 Mondriver, (D6) 84 Mondriver, (D6) 237 Mondriver, (D6) 237 Mondriver, (P1) 4,331 Mondriver, (P1) 4,331 Mondriver, (P1) 100 E8) 1,002 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 Eigher, (P10) 200 Eigher, (P10) 200 Eigher, (P10) 2,760 Bethichen, (E13) 100 Bickneff (B12) 2,766 Briggeria, (D8) 100 Billingrylle, (G9) 130   |

| atus fliver, (E1J), 100                              | Comm. (98) 944                                | Cross Plates, (F12) 140                               | 1 100  | Comment (This sale)                           |
|--|---|---|--|---|
| position, (F1) 4,417                                 | Caruga. (88) 911<br>Carlar Grove, (G10) 300   | Cross Platta, (F12) 100<br>Crotheryville, (E12) 1,038 | 1 10,283   | Gesten, (E6), 638<br>Gestangeville, (D6), 160 |
| Buggstewn, (EV) 200                                  |   | Crowleyville, (A14) 100                               | ), 676   | Grave, (G3) L140                              |
| Bono, (D13) 150                                      |   | Crown Point, (B2), 2,536                              | 1 961  | Geneva, (E10) 130                             |
| Boouville, (B13) 3,994                               |   | Crumstown, (D1) 130                                   | 1 110  | Gentryville, (D15)., J45                      |
| Bardon, (E14) 4J0                                    |   | Cubo. (C10) 190                                       | 1 100  | Gourgetown, (D5)., 120                        |
| Danton, (G8) 122                                     | Cenes, (D6) 300                               | Culver, (DJ)  | 1 11,020   |   |
| Boundary, (G6) \$16                                  | Centerpoint, (B10). 414                       | Cumback (B13) 300                                     | ] 300<br>) 543   | C   |
| Bourbon, (D2) 1.103                                  | Center Valley, (C9). 100                      | Cumberland, (E0), 300<br>Canet, (C10) 150             | 7). 100  | 4 100<br>4 160                                |
| Bowine, (\$14) 100                                   | Centerville, (Fi) 1,019                       | Curvyville, (F4) 140                                  | 1 100  | 1 500   |
| Bowling Groon,(C10) 234                              | Caylon, (G3) 100                              | Curtinville, (E4) 150                                 | i j. 41  | 1 196   |
| Boxley (D7) 150                                      | Chalmers, (C3) \$13                           | Cutter, (C\$) 160                                     | 1 410  | 130   |
| Boylinton, (D6) 150                                  | Chambarabury,                                 | Cynthiana, (A15) 810                                  | 1 110  | 100   |
| Bradford, (D14) 200                                  | (D13) 100                                     | Dala, (C15) 56J                                       | 0 69,647   | 1 266   |
| Branchville, (C13) 100<br>Brank, (B9), 9,540         | Charlestows, (E14) 844                        | Daleville, (E7) 630<br>Dana, (A8) 748                 | I 100<br>I 2,500   | 4 100<br>4 230                                |
| Bremen, (D2) 2,000                                   | Chartotresville, (E3) 450                     | Danville, (C0) 1,660                                  | i 5, 150   | 1,105   |
| Browersville, (E11). 130                             | Chester, (G8) 140                             | Darlington, (C7) 780                                  | i 210  | 6 6,316                                       |
| Bridgepart, (D4) 400                                 | Chapterbald, (E7) 265                         | Davis. (C2) 150                                       | 700  | 1 716   |
| Drictgerien, (B9) 250                                | Chauterton, (B1) L,000                        | Duyton, (C4) 100                                      | 1 2.506  | 110   |
| Bright (G11) 100                                     | Chaptaut Ridge,                               | Dayville, (B16) 150                                   | 350  | 1 100<br>1 735                                |
| Brimbeld, (F2) 300<br>Bringburst, (D5) 400           | (E12)   | Decatur, (G4), 4,471<br>Decatur (B13) 000             | 110  | 200   |
| Briggel, (E1) \$35                                   | Chona, (F12) 250                              | Deedeville, (D4) 130                                  | \mathrm{\pi} \math | 100   |
| Bristow (C15) 150                                    | Chrisney (B15) 534                            |   | Falmouth, (F9) 189   | 100   |
| Bread Ripple, (DA) 170                               | Churubanco, (F3) 610                          | De Genu Springs,                                      | Farmer (C11) 110   | 200   |
| Bronson, (F7) 300                                    | Cicero. (D7)                                  | (815)   | Farmersburg, (B11) 1,115   | 100   |
| Brookfield (E9) 1,007                                | Clarke Station, (B1) 100                      | Delaware (F11) 200                                    | Formers Retreat,   | 1,790   |
| Brookfield, (E9) 600<br>Brooklyn, (D9) \$12          | Clarksburg, (F10). 430<br>Clarksbill (C7) 463 | Delong (D3), 300<br>Delphi, (C5) 2,161                | (F12) 190<br>Parmland, (F7) 907  | 100   |
| Bruokaburg, (F15) 150                                | (larkaville, (£14) 2,743                      | Deming, (D7) 150                                      | Fayetteville (C12), 190  | 4,448   |
| Bronkston, (C3) 907                                  | Clarksville (E7) 200                          | Demotte, (BJ) 250                                     | Ferdinand, (C15) 827   | 1 170   |
| Break+Be, (F10) 2,169                                | Clay City, (B10) 1,213                        | Denham, (C3) 100                                      | Filmory (C9) 100   | 1 250   |
| Brownsburg, (D0). 876                                | Claypool, (E3) 408                            | Denvey, (D4) 900                                      | Fincastle, (C6) 180  | 5,430   |
| Brownstown, (D13) 1,492<br>Browns Valley, (BE)   130 | Claysburg, (E14) 300<br>Clayton, (C9) 497     | Depart (D14) 130<br>Deputy (E12) 250                  | Fuhers, (E.S)  | + 400<br>+ 1,160                              |
| Bruwneväle, (GV) 300                                 | Clear Crank, (C11), 100                       | Derby, (C15) 100                                      | Flat Rack, (E(0) 600   | 237   |
| Bruce Lake (DJ) . 350                                | Clear Sprs. (D12) . 210                       | Diamond, (II9) 1,070                                  | Fliet, (F1) 130  | 1,400   |
| Braceville (B13) 400                                 | Clermont, (D8) 205                            | Dicheyville, (B15) . 350                              |  | • 275   |
| Bryant, (G5) 400                                     | Cirveland (E5) 130                            | Dilleboro, (F11) 425                                  | Florence, (G12) 220  | 523   |
| Bryant Creek, (D10) 159<br>Buck Creek, (C6) 259      | Clifford (E10) 210<br>Cliffy, (E10) 250       | Dinko, (E4) 100<br>Donaldmn, (D2) 100                 | Florida (E7), 200<br>Florida Kaoha (E14) 350   | 100   |
| Burk, (B11) 300                                      | Clanton, (B9) 6,229                           | Dors. (E4) 100  | Folories (115). 410  | 100   |
| Buffalo, (C4) 100                                    | Cloverdale, (CV) 624                          | Dover, (G(1) 300                                      | Festaget (B9) 700  | 200   |
| Buffalov(Be (C15) 150                                | Cleverhad, (80) 159                           | Doruhāl (CIJ) Job                                     | Ference. (B4) 130  | 100   |
| Bunker Hill, (D3). 446                               | Clymers, (D5) 140                             | Dreaden, (C(2), 100                                   | Ferent (D6) 300  | 936   |
| Burket (E3) 400<br>Burlington, (D4) 800              | Coal Bluff, (B9) 400<br>Coal City (B11) 309   | Dubiis. (F8) 704<br>Dubois, (C14), 100                | Foresthill (E1.) \$11<br>Fort Branch (A15) 1,182   | 100<br>860                                    |
| Burnett (89) 120                                     | Coal Creek, (B7) 250                          | Dugger (911) 1,226                                    | Fort Ritner (D13) 110  | 579   |
| Durnetteville, (C5) 469                              |   | Dunder, (F5) 100                                      | Fartville (E8) 1,174   | 20,915  |
| Barney (E10) 210                                     | Cochran, (G11) 900                            | Dunder (E6) 200                                       | Fort Wayne (F3) 63,933   | 190   |
| Burne City, (C12), 200                               | Corese, (FJ) 250                              | Dune Park, (B1) 150                                   | Fountain City, (G8) 448  | . 300<br>. 356                                |
| Burr Oak, (D3) 109<br>Burrows, (C5) 150              | Colburn, (C5) 300<br>Colfax (C7) 801          | Dunkirk, (F6) 3,031<br>Dunkirk, (E1) 100              | Fountaintown, (E9) 460<br>Fowler, (B5) 1,491   |   |
| Busier (G2), 1,810                                   | Collamer, (E3) 150                            | Dunispa (E1) 100<br>Dunispaville, (F9). 100           | Fowlerton. (E4) 398  | ) 254<br>, 900                                |
| Butterville, (F11) 300                               |   | Dunn, (B5)  | Francaville, (C4) 729  | 1,000   |
| Dyrneville, (D14) 100                                | Collett (G6) 200                              | Dunrech, (F8) [8]                                     | Francisco. (B14) 407   | . 100   |
| Cadia, (E8)  |   | Dupout, (E12) 110                                     | Frankfort (C6), 8,634  | ) 400   |
| Cambridge City,<br>(F0)                              | Colorna, (BR) 300                             | Dyer (A1) 100<br>Eagletown (D7) 200                   | Franklin, (D10) 4,503<br>Frankton, (EJ) 436  | ; 110<br>; 4,187                              |
| Camden, (D5) 557                                     | Calumbus City, (E3) 3,448                     | Earl Park (B5) 409                                    | Frederickaburg,  | 398   |
| Cammack, (E7) 200                                    |   | East Chicago, (B1) 19,098                             | (C7) 300   | ; 300   |
| Compheliaburg,                                       | Communey (E12). 100                           | East Conternville,                                    | Fredericksburg.  | . 396<br>300<br>300<br>300                    |
| (D13)  |   | (F9) 706  | (D14)  | . 200   |
| Canada, (F13) 300<br>Canadhura, (C13) 300            |   | East Gary, (B1), 686                                  | Freedom, (C11) 300   | . 100<br>200                                  |
| Cannelburg, (C13). 200<br>Cannelton, (C16) 2,130     |   | (F1)  | (AS) 300   | 100   |
| Canton, (D1J) 300                                    |   | Eaton, (F6) 1,428                                     | Freelandv@a,   | . 648   |
| Carbon, (B9) 441                                     | Corunna (F2) 318                              | Ech. (D0) 130   | (B12)  | 190   |
| Cardonia, (39) 500                                   |   | Eckerty (C14) 210                                     | Freeport, (EV) 100   | , <u>Ri</u>                                   |
| Carlule, (B12) 850<br>Carlos, (F7) 110               |   | Economy, (Fil) 310<br>Edgerton. (GJ), 300             | Freetown, (D12) 300<br>Fremont (G1) 696  | 200<br>110                                    |
| Cartes (F7) 116<br>Carnel (D8) 636                   |   | Edioburg, (E10) 2,040                                 | French Lick, (CIJ), 1,863  | 100   |
| Carpontereville,                                     | Com Mills, (G4) 150                           | Edwards, (B9) 150                                     | Friendship, (F12) 210  | . 400   |
| (CB) 210   | Carville, (B9) 400                            | Edwardsport, (B12) 800                                | Friendswood, (D4). 109   | . 300<br>. 400<br>. 350<br>. 470              |
| Carrelton, (E9) 400                                  |   | Edwardeville, (E14) 170                               | Fulds, (C15) 190   | . 400   |
| Cartersbury, (D9) 300<br>Carthage, (E9) 871          |   | Effect (B4) 150<br>Fhrmandair, (B9) 300               | Fulton, (D4)   | - 250   |
| Cam. (\$11) 300                                      |   | Ehm. (D7) 100   | Galena, (E14) 200  | 200   |
| Canville, (D5) 100                                   |   | Elberfeld (R15) 438                                   | Galveston, (D5) 658  | . 200<br>. 200                                |
| Castleton, (D6) 190                                  | Criman, (R1) 300                              | Elisabeth, (E15) 238                                  | Garrett, (F2)4.149   | . 210<br>. 300<br>. 510                       |
| Cataract, (C10) 136                                  |   | Elizabethtuwa,  | Gary (B1) 16,802   | - 200   |
| Catlin, (84) 201                                     | Crosswell, (72) 120                           | (E11) 310   | Gas City, (E6) 3,336   | . 320   |

| Williadala (This) 200                   | Lames (CD) 400                                 | 100  | M   | Many Budge afficiency floor                   |
|---|--|--|---|---|
| Hilladala, (B&) 200                     |  | · 12   | Moutmoreacl, (116) 330                        | New Point, (F10) 341                          |
| Heagland, (G4) 100                      | Lacy, (C13) 200                                | 100  | Montpelier, (PS) 2,786                        | Newport, (08) 132                             |
| Hohart, (Di) 1,753                      | Ladings. (CB)                                  | 1 100  | Moorefuld, (F12), 96                          | New Providence,                               |
| Hobbarythe, (C12). 200                  | Lalayette, (C4) 20,001                         | 300  | Mouveland, (FS)., 455                         | (E14) 390                                     |
| Habba (E4) 200                          |  | . 486  | Moores Hill (F11). 424                        | New Richmond,                                 |
| Helhard, (B15) 100                      | Tagrange, (F1) 1,773                           | i). 100  | Mostaville, (D4), , 1,698                     | (C1) 466                                      |
| Hellandsburg, (B6) 100                  | Jagra, (E4) 463                                | 200  | Mersi, (E9) 200                               | New Res. (CS) 296                             |
| Haiton, (F11) 200                       | Acton. (24) 100                                | . 19,359                                       | Merna, (C6), 270                              | New Salem, (PV). 200                          |
| Hemer, (E9) 130                         | Lake Village, (B3) 150                         | 130  | Morgantown, (D10) 667                         | New Salisbury (D14) 130                       |
| Honey Crack, (77). 190                  | Lakeville, (D1) 237                            | 820  | Marucen, (B4) 927                             | Newton Stewart,                               |
| Houserville, (#10), 190                 | Lancaster, (F4) 200                            | 1 250  | Murrin, (F10) 350                             | (C14) 100                                     |
| Honver (D4) 130                         | Lancaster, (E12) 100                           | 44   | Morristown, (E9) 622                          | Newtonvelle, (C16), 130                       |
| Hope (E10) 1,323                        | Landon, (E5) 200                               | 300  | Mesonw (E10) 300                              | Newtown, (B7) 330<br>New Treaten,             |
| Hertonville, (D1) 100                   | Lannoville, (D13) 290<br>Lanto. (F2) 290       | 10) 4,529                                      | Mount Auburn,                                 | 4674.03                                       |
| Houser, (B14) 130<br>Heuston, (D11) 130 | Lages, (D2) 300                                | 0.04   | (E10) 867<br>Mount Ayr, (B4) 234              | (G10) 300<br>Newville, (G2) 400               |
| Howe, (F1) 800                          | Lapel, (E7) 1,045                              | 4.65   | Mount Ayr, (B4) 224<br>Mount Carmel.          | New Washington,                               |
| Howell, (A14) 2,100                     | Laguerte, (C1) 10,525                          | i). 27+  | (G10) 143                                     | (2(3) 278                                     |
| Howardle, (011)                         | Larwill, (E1) 400                              | Mas. (C7)                                      | Mount Comfort,                                | New Waverty, (D4) 300                         |
| Howlands, (D8) 130                      | Laud, (F3)                                     | Masinkockes, (DJ) 100                          | (E8) 100                                      | New Winchester,                               |
| Hudson, (F1) 300                        | Lauret, (F9) 503                               | Marville, (C16), 100                           | Mount Etna, (ES), 148                         | (C9) 170                                      |
| Hustertown, (F3). 400                   | Lawrence, (D0) 400                             | Maswell, (E3), 400                             | Mount Meridian,                               | Mineralia, (F4) 100                           |
| Huntingburg.                            | Lawrenceburg,                                  | Mays. (F9) 200                                 | (C4) 130                                      | Ninevel. (D10) 560                            |
| (C14)                                   | (G11) 3,990                                    | Maywood, (D9) 130                              | Mount Starting.                               | Neah, (E9) 190                                |
| Huntington, (E4) 10,272                 | Laurenceville.                                 | Merca, (39) 1,300                              | (F12) 180                                     | Nebboville, (E1) 5,073                        |
| Huntrelle, (E3) 140                     | (GIO) 100                                      |  | Mount Summit (F1) 300                         | Normal City, (FT), 1,123                      |
| Huron, (C1J), 197                       | Lauvageogth,                                   | Boone Co., (D7) 100                            | Mount Verson.                                 | Normania. (D6) 139                            |
| Hymers, (B11) 1,515                     | (D15) 000                                      | Mechanicaburg.                                 | (A16) \$,563                                  | Norman Station.                               |
| Janville, (C5) 900                      | Lebanon, (C7) 5,474                            | Henry Co., (R7) 300                            | Mount Zion, (F3) 300                          | (D12) 190                                     |
| Ijamsville (\$4) 170                    | Lomburg, (E2) 401                              | Medaryville, (C3). 710                         | Mulherry, (C6) 120                            | Northgrove, (E5) 600                          |
| Independence, (B6) 100                  | Leggy [lie, (D12) 150                          | Medera, (D12) 800                              | Muncie, (F7) 24,005                           | North Judson (C3) 1,148                       |
| Indinos Harbor,                         | Lessure, (E4), 180                             | Mellott (B7) 373                               | Menuter, (A1) 343                             | North Liberty, (D1) 681                       |
| (B1) 4,850                              | Letters Ford, (DJ). 200                        | Memphis, (E14) 200                             | Mures, (B14) 100                              | North Madimus,                                |
| INDIANAPOLIS,                           | Lens. (D9) 340                                 | Mentone, (D1), 718                             | Murray (F5) 180                               | (F(J),, 900                                   |
| (D4),,233,698                           | Lao, (F3)                                      | Merom, (Att) 321                               | Namb, (E13) 100                               | North Manchesist,                             |
| Indian Sprs, (C12). 210                 | Languid, (C(5) 600                             | Merrillville, (B2) 200                         | Napoleon, (F11) 400                           | (84)2.430                                     |
| Ingalis, (E3) 322                       | Lerby, (112)                                   | Metamora, (F10) 300                            | Nappasse, (E2) 2,260                          | North Salem, (CB), \$60                       |
| Jaghróeld, (A15) 150                    | Laster (C12) 250                               | Meta, (G1) 400                                 | Nashville, (D11) 354                          | North Vernos,                                 |
| lawood, (D1) 300                        | Letts, (E11) 100                               | Mexico, (D4) 500                               | National Military                             | (E11)   |
| Ireland, (B14) 280                      | Lewis, (B10) 230                               | Miami, (D5) 300                                | Home, (E3) 3,309                              | North Welman, (IL2) 400                       |
| Irvington, (D4) 1,500                   | Lewisville, (F3) 446                           | Michael, (E5) 130                              | Nebraska (F11) 130                            | Norway, (C3) 150                              |
| Jackson (D6) 100                        | Lexington (E13) 330                            | Mirhipa City,                                  | Needham, (D9) 200                             | Nerwood, (D6) 400                             |
| Jacksonburg, (FB)., 100                 | Liberty, (G9) 1,330                            | (C1)   | Nandanary, Bruwn                              | Notre Dame, (D1). 1,300                       |
| Jackson Hill, (B11) 300                 | Liberty Center, (FS) 600                       | Michigantown (D6) 395                          | CA. (D11) 100                                 | Nottingham, (F5)., 110                        |
| Julapa. (E5) 150                        | Liberty Mills, (EI), 100                       | Middlebury (E1), 600                           | Needmore Lawrence                             | Nyawille, (30) 100                            |
| amestown (C3) . 600                     | Lignmer (E1) 2,173                             | Middlefort, (D6) . 100                         | Co., (C)2) 100                                | Oakford, (De) 139                             |
| Januville, (B15) 3,395                  | Lime, (F1) 600                                 | Middletown, (E1), 1,174                        | New Albany, (E14) 20,429                      | Oshland City,                                 |
| Jaspar, (C14) 2,196                     | Lincola, (175) 100<br>Lincola City, (C15) 150  | May (E5)                                       | New Amor, (G11), 300                          |   |
| Jefferson, (C6) 310                     | Lincolaville (E5), 150                         | Milan, (F11) 557                               | (D15) 134                                     | Ouklandon, (E2) 300<br>Ouklown (B12) 008      |
| Jeffersoaville,<br>(E14)10,612          | Landen, (C7) \$56                              | Mildred. (811) 100                             | Newark, (C11) 190                             | Oakville, (27) 100                            |
| Jerome, (E4) 200                        | Linagrove, (F3), 150                           | Milford. Decatur                               | New Augusta, (D0) 300                         | Oher, (CJ) 100                                |
| Jemup. (B9) 150                         | Lintus, (B11) 5,996                            | Co. (E10) 100                                  | New Belleville,                               | Ockley, (Co) 159                              |
| dietville, (D7) 150                     | Linwood, (ET) 130                              | Milford, Kouclusho                             | (D11) 150                                     | Odell, (B6) 100                               |
| Jonesburo, (E6) 1,573                   | Linbon, (F2) 150                               | Co., (FJ) 814                                  | Newbern, (E11) 350                            | Odes, (B12) 1,864                             |
| Jonasville, (E11) 213                   | Lettien, (B14) 350                             | Mill Creck, (Ct) 100                           | Newberry, (C12) 455                           | Ogden, (F8) 300                               |
| Judma, (Bil) 141                        | Lettle York, (E13). 195                        | Miller (B1) 638                                | New Bethel, (D9) 200                          | Ohio Falls, (E14) 200                         |
| Empton, (Da) 000                        | Livona, (D(3), 197                             | Millersburg, (E1) 428                          | New Britton, (ES), 110                        | Ohio Falla, (E14) 3(0<br>Oldenburg, (F10) 966 |
| Kendallville, (F2)., 4,981              | Liston, (CB) 224                               | Millersburgh,                                  | Newborg, (B16) 1,097                          | Oliver, (A13) 800                             |
| Emnard, (E3) 440                        | Lochiel (B5) 150                               | (815) (30)                                     | New Carlinle, (C1), 613                       | Onega, (E7) 100                               |
| Emtland, (84) 1,209                     | Lockspring, (F11). 250                         | Millersville, (DB) 200                         | Newcastle, (F8) 9,446                         | Outario, (F1) 200                             |
| Kewana, (D3) 728                        | Logsoport (D4) 19,010                          | Miligrove, (F6) 210                            | New Chicago, (B1) 105                         | Onward, (D\$) 200                             |
| Esystems, (F5) 242                      | London, (E9) . 200                             | Mdhouses, (F11). 311                           | New Carydon, (G5) 200                         | Oolide (C12) 1,019                            |
| Killion, (C1J) 150                      | Longootee, (C13) 2,154                         | Milltown, (D14) 506                            | New Gosben, (209), 180                        | Ora, (C3)                                     |
| Killmory (D4) 100                       | Lamotville, (F1) 000                           | Millville, (F8) 200                            | New Harmony,                                  | Orange, (F9) 300                              |
| Kimmell, (E2) 300                       | Lowell (B3) 1,235                              | Müsen Cerners,                                 | (A15) 1,229                                   | Orașiville,                                   |
| King, (A14) 100                         | Lucerus, (D4) 130                              | (E4) 190                                       | New Haven, (F3). 1.038                        | (CT1) 100                                     |
| Kingrean, (B8) 535                      | Lyun, (G7) 917                                 | Mårey, (F10), 760                              | New Lancador (\$77) 130                       | Overtee, (84) 120                             |
| Kingsbury (C1) 250                      | Lynnville, (B(5) 297                           | Milton, (FI) 601                               | New Lebanen,                                  | Orfole, (C15) 130                             |
| Kingsland, (F4) 100                     | Lyons, (B12) 903                               | Mineral, (C12) 150                             | (B11) 100                                     | Orland, (F1) 500                              |
| Kinste, (E3) 130                        | Lyons Station, (F9) 130<br>Lyonton, (B11), 300 | Mishawaka, (D1), 11,006<br>Mitchell (D13) 1436 | New Laston, (F8) 198<br>New London, (D6) 150  | Orleana (DLI) 1,567                           |
| Kirklin, (D7) 609<br>Elendake, (C6) 120 | Lyonton, (B11), 300<br>McCool, (B1) 130        | Mitchell, (D13), J,436<br>Modor, (F7) 201      | New London, (D6) 130<br>New Marion, (P11) 300 | Orrville, (A16) 100<br>Ouxsola, (D1) 300      |
| Kaightstown, (E3), 2,006                | McCordeville, (E8) 300                         | Mohawh, (E3) 130                               | New Market, (CS). 334                         | Outond, (F11), 1,100                          |
| Kaighaville, (B9) 1,081                 | Mace, (C7) 300                                 | Mongo. (F1) 150                                | New Mayaville, (CB) 150                       | Omha, (F4) 661                                |
| Knox. (C1) 1.644                        | Macy (D4) 320                                  | Monos, (C4) 1,184                              | New Middlesown,                               | Онтара. (Е2) 100                              |
| Kohoma, (D5) 17,010                     | Madison, (F(2) 6,934                           | Monroe (G5) 334                                | (D15) 145                                     | Otin. (C1)                                    |
| Kulera, (C12) 150                       | Mahalaeville, (D10) 200                        | Monroe City, (813) 630                         | New Mount Pleasant,                           | Otin. (C1)                                    |
| Kouds, (83) 300                         | Majeuca, (F5) 300                              | Monroeville (G4). 910                          |   | Ottorbete, (B6) 452                           |
| Kramer, (B6) 200                        | Mancheuter, (F11). 450                         | Monrovia, (D9) 400                             | New Palestine (E9) 430                        | Ormall. (B14) 300                             |
| Erstreffe (A16) 100                     | Manhattan, (CV). 100                           | Monterey (D3) 200                              | New Parts, (E2) 400                           | Ovid (El) 100                                 |
| Kurta, (D12) 100                        | Manilla, (E9) 400                              | Montezuma, (80)., 1,537                        | New Pekin, (D13), 346                         | Ownsturg, (C12). 430                          |
| Kyana. (C14) 130                        | Magsheid, (B9) 300                             | Montgomery, (B13) 511                          | New Philadelphia,                             | Owensville, (A14), 1,337                      |
| Lecunia, (D13) 42                       | Manson, (C1) 200                               | Monticello, (C3) 2,148                         | (E13)   | Oxford, (B5) L/008                            |
|   |  |  |   |   |

| <del></del>                              |                           |                           |   |                          |
|--|---------------------------|---------------------------|---|--------------------------|
| Packerton, (E1) 100                      | Renn, (CV) 100            | Calculate May (1945) 910  | Transler (214) 150                            | Western (945 614         |
| Packerton, (E1) 100                      |                           |                           | Tampico, (E13) 170                            | Waveland, (B6) 676       |
| Palestine, (EJ) 100                      | Rennelaer, (B4) 2,393     | Soutland, (C12) 200       | Tengier, (B8) 300                             | Waverly, (D9) 130        |
| Palmyra. (D14) 252                       | Resville, (F12) 100       | Scottsburg, (E13) 1,669   | Taawell, (C14) 200                            | Wewsha, (F2) 600         |
| Pestl. (D13) 1,378                       | Reynolds. (C5) 377        | Sedalus (C6) 000          | Taylorsville, (E10), 500                      | Wawpecong, (DS), 210     |
| Phingm. (C10) 400                        | Richland, Ruth Co.,       | Sadyville, (B10) 1,136    | Tegarden, (D2) 200                            | Waymanville,             |
| Parls Creasing,                          | (F)0) 100                 |                           | Tefft, (CJ)                                   | (D11) 130                |
| (E12) 100                                | Richland, Spnnur          | Selma. (F7) 310           | Tell City, (C16) 3,369                        | Waynesburg, (E11) 100    |
| Parker, (27)                             | Co., (B16) 300            | Salvan, (B15) 300         | Tempieton, (B5) 300                           | Waymerille, (E(1), 110   |
| Perharaburg, (Cl), 130                   | Richmond, (G8), , 23,324  | Servis, (E4) 300          | Tennyuon, (B15) 371                           | Waynetown, (BI), . 734   |
| Part, (B3)                               | Richvalley, (E4) 130      | Seymour, (E13), 6,305     | Terbune (D7) 110                              | Wahster, (G8) 300        |
| Patrika, (A14) 657                       | Ridgeview, (D4) 640       | Shakesprare, (E2). 150    | Terre Haute,(810) \$6,157                     | Weinburg, (F11) 100      |
| Patrichaburg, (C10) 400                  | Ridgewille, (F4), 1,301   | Shannondaie, (C1), 120    | Tetersburg, (D6) 100                          | Welisboro, (C2) 100      |
| Patriot, (G17) 340                       | Ragdon, (E4) 210          | Sharpaville, (D6) 700     | Thayer, (B3) 200                              | West Badru, (C13) 166    |
| Patton, (C5) 100                         | Rafey (B10) \$50          | Shelburn, (B11) 2,655     | Thorusowa, (C7) 1,508                         | West College Corner,     |
| Paston, (B11) 170                        | Rasing Sun, (G12), 1,513  | Shelby (8J), 300          | Tions, (D3) 150                               | (G*) 432                 |
| Pahin, (D13), 130                        | River Park, (D1)., 1,505  | Shelbyville, (E9), 9,500  | Tippecanoe, (DJ)., 400                        | Weetfield, (D7) 309      |
| Punce (B6) 110                           | Riverside, (F7) 663       | Sheldon, (F4) 300         | Tipton, (Da). 4,075                           | West Fork, (C15). 200    |
| Pundirson, (E3) 1,293                    | Reachdale (C8) 049        | Sheridan, (D7) 1,746      | Tohinsport, (C16). 300                        | West Harrison,           |
| Pennville, (P6) 809                      | Ragan, (E4) 447           | Shidnler, (F6) 200        | Tocain, (F4) 120                              | (G10) 381                |
| Pouria, (E5) 100                         | Renmete, (F4) 600         | 13, 500                   | Tolission, (B1),1,000                         | West Lafayette,          |
| Parkingville.(E7) 300                    | Roby, (B1) 120            |                           |   | (Co) 3.867               |
|  | Bankarten (198) 8 144     | 4.519                     |   |                          |
|  | Rechester, (D3) 3,364     | 17. 412                   | Tracy (C1) 100                                | West Lebanon, (B6) 642   |
|  |                           | 11 444.5                  | Trainigur, (D10) 400                          | West Middleton, .        |
| Turn. (D4) 10,910                        | Reckfield (C5) 300        | . 100                     | Treaty, (£5) 100                              | (D4) 200                 |
| Petersburg (B14). 2,170                  | Rechlord, (E17) 200       | . 400                     | Treaton, (F6) 300                             | West Newton (DF) 400     |
| Philadriphia (E3). 200                   | Recking, (D9) 130         | 140 783                   | Trindy Springs,                               | Westpoint, (56) 300      |
| Pickard, (D7) 300                        | Rockpurt, (B16) 2,736     | 493                       | _(C13) 100                                    | Westport, (E11) 673      |
| Pherceton, (E3) 817                      | Rockville, (30) 5,983     | 230                       | Troy, (C16) 510                               | West Torre Blaute,       |
| Piercevéle, (F11) 200                    | Roll, (F3)                | 159                       | Tutnelton, (D12) . 360                        | (D10)                    |
| Pflorgank, (D11) 100                     | Relling Prairie (C1) 600  | 400                       | Turney, (119) 300                             | Worlding (C1) 100        |
| Pihaville, (D14) 110                     | Rome, (C16) 130           | L-,, 130                  | Tweive Mile, (D4). 200                        | Whentfold, (BJ) JSF      |
| Pimento, (B10) 100                       | Rome City, (\$2) 450      | Solaherry, (C11) 200      | Tyner, (D2) 200                               | Wheatland, (B13). 400    |
| Pine Village, (D6), . 357                | Romery, (C1), 200         | Somewert, (E5), \$10      | Uhor, (#4) , . 200                            | Wheeler, (B1) 330        |
| Pittsharo, (D4) 408                      | Romona, (C10) 100         | Someville, (D14) 100      | Underwood, (E13), 130                         | Wheeling, (F6) 100       |
| Pittsburg, (C5) 400                      | Romburgh, (E5) 150        | South Bend, (D1), \$3,664 | Union, (B14) 300                              | Whitromb. (G10)., 100    |
| Plainfeld (D9) 1,103                     | Rendale, (99) 1,100       | South Milford, (F1) 380   | Union City, (G7) . 3,209                      | Whiteland, (D4), 343     |
| Pininville, (B12) 500                    | Rominwa (83) 300          | South Peru, (D4) 866      | Unimidale, (F4) 109                           | Whitelick, (D8) 300      |
| Plenmat Labe, (G1) 000                   | Rossion, (D7) 150         | Southport, (D9), 352      | Union Wills, (C2) . 500                       | Whitestown, (D8). 800    |
| Planeau Mills, (G4) 250                  | Remedie (C6) 677          | South Whitley,            | Unionpart, (F7) 100                           | Whiteville, (C8) \$29    |
| Pleasant Plain, (E.5) 109                | Royal Center, (C4) 909    | (E3) 1,176                | Unionville, (D11) 100                         | White Water, (G8), 113   |
| Pinnarytle, Pike                         | Royalton, (D8) 100        | Spades, (F11) 100         | University Heights,                           | Whiting, (B1) 6,367      |
| Co. (B15) 300                            | Rayerton, (F6) 100        |                           | 2 mm (  | Wilbur (C4) 100          |
| Plamatville, Sulli-                      | Rushville (F9) 4,925      |                           | Upland, (F6) 1,000                            | Wilfred, (\$11) 190      |
|  |                           | Spartanhurg (G1). 300     |   |                          |
| van Cu. (B12). 230                       | Russelville (CB)., 443    | Spearsville, (D10). 150   | Upton, (A16) 230                              |                          |
| Plumtree, (F5) 190                       | Runnaville, (D6)., 800    | Spencer, (C10) . 2,150    | Urhana (E4) 300                               | Williams, (C12) 330      |
| Phymouth, (D1) 3,838                     | Saint Anthony,            | SpenorryBle, (G1), 300    | Utica, (E(4) 400                              | Wilmenburg, (FE) 300     |
| Pon. (F4)                                | (C14) 150                 | Spiceland (FB) 672        | Valcene, (D14) 100                            | W.Bhameport, (B4) 1,243  |
| Paint Inchel (E4) 200                    | Saint Bernice (A9) 130    | Spring Grove, (G0) 122    | Valley Mills, (D9). 150                       | Williamstown, (F10) 130  |
| Poined, (C10) 140                        | Saint Joe, (G2) 391       | Springport, (F7) 150      | Vallenia, (D12) 550                           | Willow (E4) 140          |
| Puneto. (F5) 300                         | Saint John, (B1) 200      | Springville (C13) 300     | Valparaiso (32) 6,987                         | Wilmington, (G11) 150    |
| Purer, (B1)                              | Sount Joseph Hill,        | Stanford, (C11) 100       | Vanhura (E3), 1,189                           | Winamac, (CJ) 1,007      |
| Parameville, (D14). 150                  | (E14) 100                 | Star City, (C4) 450       | Van Buren, (E1) 130                           | Wenchester, (F7)., 4,206 |
| Part Fulton, (E14) 1,000                 | Saint Laus, (G10). 361    | State Line (B7) 194       | Verdersburg. (B7), 1,757                      | Wendfall. (26) 800       |
| Perthad, Fountain                        | Saint Louis, (E10). 100   | Staunton, (B10) 746       | Yelpro. (B14) 250                             | Windsor, (F7) 130        |
| Co. (81) 100                             |                           | Stendal, (B14) 250        | Nora Cruz, (F5) 133                           | Wingste, (97) 446        |
| Portland, Jay Co.,                       | (E10) 300                 | Stevenson, (B15) . 140    | Vernon, (E12) 453                             | Winema, (C3) 100         |
| _ (G6) 5,130                             | Soint Marys, (AV) 300     | Stemartoville, (A15) 300  | Versailles, (F11) 486                         | Winona Lake, (E3) 1,000  |
| PuppyrMe, (A15) 780                      | Saint Maurice, (F10) 150  | Stilesville, (C9) 400     | Versy (F12) 1,256                             | Window, (B)4) 932        |
| Powers. (F6) 120                         | Saint Meinrad,            | Stillwell (C1) J00        | Vienna, (E13) 200                             | Winthrop, (D4) 100       |
| Prairie Creek, (B10) 160                 | (C15) \$38                | Stinesville, (C10) 497    | Vincennus, (B13). 14,895                      | Witt, (G10) 100          |
| Prairieten, (B10) 300                    | Saint Omer, (£10). 319    | Stipe Hill, (F10) 110     | Vatula, (E1) 100                              | Wolcott, (B5) 873        |
| Preble (F4) 120                          | Saint Paul, (E10) . 1,400 | Stockwell, (C6) \$00      | Wabash (E4) 8,667                             | Wolcottville, (F1) 627   |
| Prescott, (£10) 100                      | Saint Peters, (F10). 200  | Stonebluff, (B7) 300      | Wadens, (B5) 100                              | Wolfinke (E2) 430        |
| Princeton, (A14) 6,448                   | Saint Wendelly,           | Stenington, (D13). 100    | Wadesville, (A15) 1,000                       | Woodburn, (G3) 300       |
| Pulnaki, (C4) 100                        | (A13) 130                 | Straughn, (FB) 234        | Waguner, (D4) 100                             | Woodbury, (E8) 128       |
| Putnamville, (CV) 300                    | Salamonia, (G4) 109       | Strawtown, (E7), 100      | Waltenboro, (£11). 160                        | Woodland, (D1) 100       |
| Pyrmont, (C6), 130                       | Salem, Jay Co.,           | Strob. (F1) 900           | Watarum, (DI) MY                              | Woodruff, (D6) 653       |
| Querneville, (E11). 130                  | (G4) 100                  | Sullevan. (B11) 4,115     | Waldron (E10) 400                             | Worthington, (B11) 1,732 |
| Quincy, (C10) 300                        | Salem, Washington         | Sulphur Springs,          | Walkerton, (CI) 1,003                         | Wysts (D1) 130           |
| Radley (E4), 100                         | Co., (D13) 1,263          | (F3)                      | Wallace, (B8) 116                             | Yankertown,              |
| Radnor (C5) 220                          | Salem Center (F1), 300    | Summit Grove, (B9) 109    | Wallen, (F3) 150                              | (816)                    |
| Ragiowille, (B11). 150                   | Salese City (R10)., 350   | Summitville, (E6)., 1,387 | Walnut, (D3) 130                              | Yeddo, (B7) 200          |
| Rainaville, (D6) 190                     | Saltillo, (D13) 167       | Summan, (F11) 353         | Walton, (D5) 579                              | Yenne, (C13) 199         |
| Halvigh. (PB) 100                        | Sandborn, (\$12) 645      | Surprine, (D12) 100       | Wanatab. (C2) 800                             | Yeoman, (C5) 180         |
| Remary (D14) 300                         | Sandford, (A9) 230        | E (ET) 100                | Warren, (F5) 1,180                            | Yerkiowa, (E7) 1,100     |
| Rash, (B5) 250                           | Sandwaky, (F10) 200       |                           |   | Yerkville, (G11) 130     |
| Rap. (G1)                                | San Blaza (C1)            |                           | Warrington, (E3) 300<br>Warraw (EJ) 4,430     | Young America.           |
|  | San Pierre, (CJ) 400      |                           |   | 4 15 2 4 000             |
| Rapsville, (E3) 500<br>Redber (FA) 2.114 | Sorta Fe, (D5) 100        |                           | Washington (B13) 7,854<br>Waterford, (C1) 150 | Yeuno. (D11) 100         |
| Redkey (F4) 1,114                        | Saratoga, (G7) 410        | Switz City, (B11) 600     | Waterband Mills                               | Vountuelle /821          |
| Rand. F7) 100                            | Sardinia (E11) 100        | Sycamore, (E.5) 300       | Waterford Mills,                              | Yountselle, (B7) 130     |
| Restrict (CV) 300                        | Scalesville (B13) . 100   | Sylvana, (188) 300        | (E1) 190                                      | Zanesville, (F4) 300     |
| Rema Mill. (D?) 130                      | Schererville, (B2) . 250  | Syracus, (F.2) 1,379      | Waterion, (F2) 1,167                          | Zenas, (Fi1) 100         |
| Retfishurg. (F3) 109                     | Schnellylle, (C14). 200   | Talbet, (B5) 190          | Waterman (198) 200                            | Zioneville, (D4) 040     |
| Braington, (B4) 902                      | Scipio, (E11) 230         | Talms, (D4) 130           | Watson, (E14) 250                             | 21pp, (A15)100           |
|  |                           |                           |   |                          |

## **IOWA**

| Abbott, (H3) 100<br>Abingdon, (K5) 200<br>Ackley, (H2)   | Bedford, (E6) 1,883  | Casey, (E4) 735  | Creston, (F5) 6,924   | East Pleasant Plain,   |
|--|--|--|---|--|
| Abingdon, (K5) 200   | Belknap, (K6) 100<br>Belle Plaine, (K4). 3,121   | Casey, (E4) 735<br>Castalia, (L1) 230<br>Castana, (C3) 364                                       | Cricket, (J5) 210<br>Cromwell. (F5) 208                     | (L5) 240<br>Eddyville, (J5) 1,085  |
| ACEWORED, (113) 119  | Bellevue. (O3) 1.776   |  | Croton, (L6) 100  | Edenville, (H4) 448<br>Edgewood, (M2) 555  |
| Adair. (E.5) 900   | Belmond, (G2) 1,224<br>Bennett, (N4) 243   | Cedar, (J5) 60<br>Cedar Bluff, (M4) 100<br>Cedar Falls, (K2) 5,012                               | Crystal Lake,   | Edgewood, (M2) 555   |
| Adaza, (F3) 110<br>Adel, (F4) 1,289  | Bentley, (C5) 175  | Cedar Bluff, (M4). 100   | (G1)  | Ehler, (M3)  |
| Afton, (F5)  | Benton (F6) 191  |  | Cumming, (G5) 200   | Eldon, (K6)2,024   |
| Agency, (K6) 322   | Bentonsport, (L6), 141<br>Berkley, (r4), 100   | (L4)   | Curlew, (E2) 161<br>Cushing, (C3) 254                       | Edora, (H3). 1,995<br>El Dorado, (L1). 150<br>Eldridge, (N4). 217<br>Elgin, (L2) 564<br>Elkader, (M2) 1,181<br>Elkhart, (G4) 132 |
| Akron, (A2) 1,130  | Berkley, (r 4) 100<br>Berlin, (I3) 150   | Center Junction,   | Cylinder, (F1) 129  | Eldridge, (N4) 217   |
| Albert City, (E2). 261   | Berlin, (J3) 150<br>Bernard, (N3) 95   | (M3) 199   | Dahlonega, (K5) 300   | Elgin, (L2) 564  |
| A1012, (13) 4,909  | Bertram, (M4) 400 Bettendorf, (N4) 909 Bevington, (G5) 220 Big Rock, (N4) 120          | Centerpoint, (L3) 802  | Dakotah, (F2) 391<br>Dallas, (H5) 300                       | Elkader, (M2) 1,181<br>Elkhart, (G4) 132   |
| Alburnett, (L3) 250  | Bevington, (G5) 220  | Centerville, (J6) 6,936<br>Central City, (L3). 558<br>Centralia, (N3) 100                        | Dallas Center, (G4) 769                                     |  |
| Alden, (H2) 699  | Big Rock, (N4) 120   | Centralia (N3) 100   | Dana, (F3) 183  | Elkport, (M2) 210  |
| Algona, (F1) 2,908   | Birmingham. (K6). 572<br>Blairsburg, (G2) 241  | Chapin, (H2) 250<br>Chariton. (H5) 3.794   | Danbury, (C3) 558<br>Danville, (M6) 263                     | Elliott, (D5) 5 8<br>Ellston, (F6) 205   |
| Albion, (J3)   | Blairstown (K4) . 532  | Chariton, (H5) 3,794<br>Charles City, (J1). 5,892<br>Charleston, (L6) 110<br>Charlotte, (O4) 356 | Darbyville, (J6) 200<br>Davenport, (N4). 43,028             | Ellston, (F6) 205<br>Ellsworth, (G3) 406<br>Elma, (K1) 807<br>Elwood, (N4) 180   |
| Alta. (D2) 959   | Blakesburg, (J() 344<br>Blanchard, (D6) 408  | Charleston, (L6) 110<br>Charlotte (OA) 356   | Davenport, (N4). 43,028<br>David, (J1) 110                  | Elma, (K1) 807<br>Elwood, (N4) 180   |
| Altavista, (K1) 356<br>Alton, (B2)1,046  | Biencoe, (B4) 283  | Charter Cak, (C3). /34   | Davis City, (G6) 489<br>Dawson, (F4) 275                    | Edy, (L/4) 101   |
| Alton, (B2) 1,046<br>Altoona, (H4) 438   | Blockton, (E6) 648   | Chatsworth, (B2) 131<br>Chelsea, (K4) 507  | Dawson, (F4) 275<br>Dayton, (F3) 717                        | Emerson, (D5) 478  |
| Alvord, (B1) 283   | Blue Grass, (N4) 2,028<br>Blue Grass, (N4) 223   | Chelsea, (K4) 507<br>Cherokee, (C2) 4.884  | Dayton, (F3) 717<br>Daytonville, (L5) 100                   | Emmetsburg, (E1) 2,325<br>Enterprise, (G4) 350<br>Epworth, (N3) 520  |
| Amana (IA) 600   | Blyth, (J5) 80   | Cherokee, (C2) 4,884<br>Chester, (K1) 266  | Decatur, (G6) 311   | Epworth, (N3) 520  |
| Amber, (M3) 100<br>Ames. (G3) 4 223  | Bode, (F2) 419<br>Bolton, (J5) 200   | Chester Center, (J4) 175<br>Chillicothe, (J5) 181  | Decorah, (L1)3,592<br>Dedham, (E4) 355                      | Essex, (D6)  |
| Ames, (G3)   | Bonaparte, (L6) 597  | Churdan, (E3) 667  | Deep River, (K.) 467  | Evans, (J5) 590  |
| Andrew, (N3) 307   | Bondurant (HA) 287   | Cincinnati, (J6) 1,355   | Defiance, (D4) 411  | Eveland (15) 75<br>Everist (15) 500  |
| Anita, (E5) 1.118  | Booneville. (G4) 10,347  | Clare, (F2) 299<br>Clarence, (M4) 652  | Delaware, (M3) 225<br>Delhi, (M3) 3/5                       | Evans, (J5)  |
| Andrew, (N3). 307<br>Angus, (F4). 248<br>Anita, (E5). 1,118<br>Ankeny, (G4). 445                                 | Bouton, (F4) 100   | Clare, (F2)  | Delmar. (4) 548   | EXITA. (C4)  |
| Appropriate 645  | Boxholm, (F3) 150<br>Boyden, (B1) 364  | Clarion, (G2) 2,065<br>Clarkdale, (J6) 200   | Deloit, (D3) 203<br>Delphos, (F <sub>2</sub> ) 140          | Evline, (J6)   |
| Aplington, (J2) 448<br>Arcadia, (D3) 390<br>Archer, (C1) 351   | Braddyville, (E6) 28;  | Clarksville, (12) 895  | Delta (K5) 728  | Fairfax, (L4) 260  |
| Archer, (C1) 351   | Bradgate, (F2) 175   | Clay, (L5) 200<br>Clayton, (M2) 145  | Denison (D.)3,133   | Fairfield, (L6) 4,970<br>Fairport, (N5) 210  |
| Aredale, (J2) 100<br>Arion, (D4) 168   | Brandon, (K3) 200<br>Brayton, (E4) 137   | Clearfield, (E6) 625   | Denison, (D.) 3,133<br>Denmark, (`) 400<br>Denver, (K2) 224 | Trainmone (M/3) 250  |
| Arispe, (F6) 155   | Brazil, (J6) 550   | Clear Lake, (H1) 2,014   | Derby, (Ho) 320   | Fanslers, (F4) 100   |
| Arispe, (F6) 155 Arlington, (L2) 678 Armah, (K4) 100   | Breda, (E3) 374  | Cleghorn, (C2) 186<br>Clemons, (H3) 213  | DES MOINES,<br>(G4)   | Farley, (M3) 676   |
| Armstrong, (F1) 586<br>Arnold, (F2) 150  | Bridgewater. (E5). 365<br>Brighton, (L5) 776<br>Bristow, (J2) 291<br>Britt, (G1) 1,303 | Clermont, (L1) 510<br>Cleveland, (G5) 59   | De Soto, (F3) 356   | Fanslers, (F4)   |
| Arnold, (F2) 150<br>Arnolds Park,  | Bristow, (J2) 291  | Cleveland, (G5) 59   | De Witt, (N1) 1,634<br>Dexter, (14) 767                     | rarnnamville.  |
| (D1) 273   | Bromley, (H3) 150  | Clinton, (O4) 25,577<br>Clio, (H6) 178   | Dexter, (r4) 767<br>Diagonal, (F6) 509                      | (F3)   |
| Arthur, (D3) 215   | Bronson (B3) 175   | Clutier, (K3) 186  | Diamond (Hi) 100  | Regeon (KS) 100  |
| Arthur, (D3) 215<br>Ashton, (C1) 518<br>Aspinwall, (D4) 200  | Brooklyn, (K4) . 1,233<br>Brooks, (E6) . 120<br>Brushy, (G3) . 100                     | Clutier, (K3)  | Dickens, (D1)   | Fayette, (L2)  |
| Atalissa, (M4) 220   | Brushy, (G3) 100   | Coburg, (D6) 177   | Dixon, (\\4) 400  | Ferguson, (J4) 127   |
| Athelstan, (E6) 148  | Bryant, (O4) 100   |  | Dodgeville, (M6) 100  | Fertile, (H1) 207<br>Festina, (L1) 130   |
| Atkins, (I.4)  | Buckeye, (H3) 140<br>Buckgrove, (D4) 87  | Coin, (D6) 591<br>Colesburg, (M2) 271  | Dolliver, (E1) 107<br>Donnellson, (L6) 337                  | Finch(ord, (12) 110  |
|  | Buckgrove, (D4) 87<br>Buffalo, (NS) 456<br>Buffalo Center, (G1) 7.3                    | Colfax, (H4) 2,524   | Doon, (B1) 581  | Flagler, (H5) 400  |
| Auburn, (E3) 399<br>Audubon, (E4) 1,928  | Buralo Center, (G1) 7.3<br>Burchinal, (H1) 100   | Coin, (D6)   | Douds Leando,<br>(K6)                                       | Festina, (L1) 130 Finchford, (J2) 110 Flagler, (H5) 400 Floris, (K6) 360 Floyd, (J1) 332   |
| Augurta, (M6) 100  | Burlington (M6). 24,324  | Cuju, (113) 103  | Dougherty, (H2) 171   | FUDUAL (C4) 9/8  |
| Aurelia, (D2) 625  | Burnside, (F3) 100<br>Burroak, (L1) 700  | Columbia, (H5) 200   | 1300001288 (1.1)  | Fontanelle, (E5) 789<br>Forbush, (J6) 100  |
| Aurora, (L2) 287<br>Avery, (J5) 475<br>Avoca, (D5) 1,520   | Burt, (F1) 495   | Columbus City, (M5) 375<br>Columbus Jc, (M5) 1,185   | Dow City, (C4) 462<br>Downey, (M4) 150<br>Dows, (G2) 892    | Forbush, (J6) 100<br>Forest City, (G1) 1,691   |
| Avoca, (D5)1,520   | Bussey, (15)   | Columbus Jc, (M5) 1,185<br>Commerce, (G4) 200  | Dows, (G2) 892  | Fort Atkinson.   |
| Ayrshire, (E1). 337 Badger, (F2). 212 Bagley, (F4). 488 Balley, (J1). 226 Baldwin, (N3). 229 Bancroft, (F1). 830 | Buxton, (J5)4,300<br>Cairo, (M5)100  | Conesville, (M5) 347<br>Conover, (L1) 170  | Drakesville, (K6). 249<br>Dubuque, (\cdot 2) 38,494         | (K1)   |
| Bagley, (F4) 488   | ('alamus (NA) 270  | Conrad, (J3) 549   | Dumont, (] 2) 550   | rort Madison,  |
| Bailey, (J1) 226<br>Baldwin, (N3) 229  | Callender, (F3) 321 Calliope, (B1) 60 Calmar, (L1) 849 Calumet, (C2) 242               | Conway, (E6) 283<br>Coon Rapids, (E4) . 1,084  | Duncombe, (G2) 418<br>Dundee, (L2) 300                      | (M6)8,930<br>Foster, (J6)276   |
| Bancroft, (F1) 830   | Calmar, (L1) 849   | Cooper, (F4) 150   | Dunkerton, (K2) 276   | Fostoria, (D1) 150   |
| Barnes City, (J5) 307  | Calumet, (C2) 242  | Coppock, (L5) 105  | Dunlap, (C4) 1,155  | Fraker. (15) 150   |
| Barnes City, (J5) 307 Barnum, (F2) 154 Bartlett, (C6) 120 Bassett, (K1) 130                                      | Camarche, (U4) 629<br>Cambria, (H6) 190  | Coralville, (L4) 151<br>Corning, (E6) 1,702  | Dunreath, (H5) 250<br>Durango, (N2) 100                     | Franklin, (L6) 138<br>Frankville, (L1) 125   |
| Bassett, (K1) 130  | Cambridge, (H4) 696  | Correctionwille (C3) 203   | Durant, (N4) 720  | Fraser, (G3) 537   |
| Batavia (K6) 560<br>Battle Creek (C3) 527  | Cambridge, (H4) 696<br>Canton, (N3) 150<br>Cantril, (K6) 445                           | Corwith, (G2) 455<br>Corydon, (H6) 1,669<br>Cotter, (M5) 200                                     | Durham, (J5) 100<br>Dyersville, (M3) 1,511                  | Fredericksburg,<br>(K2) 558  |
| Baxter, (H4) 527   | Carbon, (E5) 246   | Cotter, (M5) 200   | Dysart, (K3) 906  | Frederika. (K2) 149  |
| Bayard, (E4) 539   | Carbondale, (G4) 130   | Counter, (112) 198   | Eagle Center, (K3) 300                                      | Predonia. (MJ) 450   |
| Bayfield, (M5) 100<br>Beacon, (J5) 623   | Carlisle, (G5) 592<br>Carnarvon, (E3) 150  | Council Bluffs, (C5)29,292   | Eagle Grove, (G2). 3,387<br>Earlham, (F5) 749               | Fredric, (J5) 150<br>Fremont, (K5) 501   |
| Beaconsfield, (Fć), 148  | Carpenter, (H1) 121<br>Carroll, (E3)3,546  | Crawfordsville,  | Earling, (D4) 323   | rrench Creek,  |
| Beaman, (13) 220<br>Bear Creek, (J6) 70  | Carroll, (E3) 3,546<br>Carson, (D5) 640  | (L5) 322<br>Crescent, (C5) 380   | Farly (D3) SAA  | (M2) 100<br>Fruitland, (M5) 500  |
|  | Cascade, (M3) 1,268  | Cresco, (K1) 2,658   | East Peru, (G5) 371   | Fulton, (N3) 150   |

| Galimburg, (§4) . 100<br>Gallant, (M7) 100<br>Gall, (G2) 150          | Hayesville (ICS) 130  | Estelle (E5) 200<br>Estel. (D3) 237<br>Eletime (G1) 300             | Lyttun, (E3)  | Mosrhend, (C4) 366<br>Mosrland, (F3) 137<br>Moravu (J4) 662 |
|---|---|---|---|---|
| Galva. (D2) 357<br>Gartur (M2) 131                                    | Hasiston (L2) 444<br>Hedreit, (K3) . 9.6                            | Knigres (F3) 220<br>Knowless, (F6) 155                              | McCleltand (C5)., 134<br>McGregor, (M5)., 1,259   | Marter (M3) 160<br>Morning Sun, (M5) 809                    |
| Garden Grove. (G6) 611<br>Gartavello (MJ1, 343                        | Henderson, (C5), 243<br>Heptura, (D6), 110                          | Keesville (H5) 3,193  | Mclatze (J1) 407<br>Macedonia, (D3) 357   | Moreum (11) 1.3<br>Moreum (M4) 100                          |
| Garrison, (K3) 434  | Hugh, (14) 110  | Lacuna (HS) \$17  | Machinery, (73), 197<br>Madrid, (44)  | Megraw, (M4) 180<br>Megites, (J4) 1,213                     |
| Garwin (J3) 423<br>Geneva (H2) 199                                    | Highland Center,<br>(K5) 100  |   | Magnelia, (C4) 130<br>Malcom, (J4) 327  | Mountage (F4) 1,646   |
| Gauge (C1) 604<br>Garmania (F1) 436<br>Gurd, M1) 130                  | Highlandville, (2.1) 350<br>Hills, (2.4) 195<br>Hillsdame, (1.4 575 | Lake (He (E3) 2,043<br>Lake M-Hc (G1) 12,14<br>Lake Park (D1) 351   | Mallard (E2), 331<br>Malor (F0) 127<br>Malvers (C0) 8,154   | Mount Etna. (E5). 130<br>Mount Plenings,<br>(L6). 1,876     |
| Gilton, K.5) 100<br>Gillord, (HJ) 130                                 | Heliufale (C5) . 83<br>Henton (HJ) . 329                            | Lubersen (D3) . 314<br>Lamelle (HJ) 130                             | Manchester, (363). 2,755<br>Manillo, (D4) 875   | (14)1416  |
| Gibert Sta., (GJ) 213<br>Gibertville, (KJ), 200                       | Hurman, (J3) , 1,030<br>Heching, (J4) , 1,000                       | Lameni, (G6) \$,561<br>Lament, (L2) \$71                            | Manly H t), 366<br>Manung, (D4) 1,616   | •   |
| Gômas (14) 430<br>Gômas City, (E2) 609                                | Holand. ([J]) 106<br>Holaten. (C2) 930                              | Lambite (NJ) 196<br>Lambiter (KS) 150                               | Manton, (E2) 1,336<br>Mapin Rever (E3), 109   |   |
| Giadbreek, (J3)   | Holy Crus. (M2) 143<br>Homestrad. (L4) 300<br>Hopewile . (G4) 103   | Lampiero, (E3), 368<br>Laming (M1) 1,342<br>Lagurte City (E3) 1,223 | Magisten, (CJ) 1,100<br>Magisteta, (NJ) 3,570<br>Marathes (DJ) 532  |   |
| Girnwand, (C3) 4,052<br>Girldon, (E3) 850                             | Hophman (M3), 297<br>Hornich (B3) , 245                             | Larchwood, (B1), 434<br>Larrehm (C3) 158                            | Markie Bark (J2) 480<br>Marcus, (C2) 896  |   |
| Geldfield, (G3) 818<br>Gendell, (G2) 340                              | Horgara, (C.1) 501<br>Hubbard (HJ) 500                              | Latinur (H2) 376<br>Laurel, (J4) 170                                | Morroge, (E.1) . 1,786<br>Marion, (LJ) 4,400  | 1   |
| Gome Lahr, (O4) 110<br>Gower (F3) \$29                                | Huding, (KJ) 372<br>Hull, (B1) 656                                  | Laurem (K1) 401   | Marin (D5) \$66<br>Marshalltown,  |   |
| Genettinger (E1). 546<br>Genetal (H1)                                 | Humboldt, (F2), 1,800<br>Hummton, (H6), 1,000                       | Lawten (BT) 138<br>Leanto (K0) 120<br>La Clare (U4),                | (J3) 13,374<br>Martello (M.2) 170<br>Martensburg (K3) 201   | i   |
| Grand Jc. (F3) 1,012<br>Grand Menud. (N4) 428<br>Grand River (Go) 333 | Huntredle, (N3) 100<br>Huntredle, (N3) 100                          | Ledyard (F1) 222<br>Legrand (141 238                                | Martinghurg, (K3) 301<br>Marysville (13) 110<br>Maren Cep (H1) 11,230   | New Hartford, (32). 462<br>New London, (46) 1,166           |
| Grandvire (M5) 174<br>Granger (G4) 225                                | Hunter (G4) 330<br>Hyun. (J3) 410                                   | Lough, (F3) 938<br>Leighton, 'J51 200                               | Massaville, (L3)., 201<br>Masseon, (E5) 490   | New Market, (E6) . 673<br>New Providence (H3) 346           |
| Grant (US) 325<br>Grant City (F3) 112                                 | Iconium. (PIG) 120<br>Idagrove (C3) 1,874                           | Leinnel, (G3) 188<br>Leinnen, (R2) 4,157                            | Mamilion, (N4) 109<br>Matthew (C1) 118  | New Sharen, (J5) 1,122<br>Newton, (M4) 4.616                |
| Graville (C2) 429<br>Gravilly (E4) 475                                | Independence, (LI) 3,517  | Leen. (G6) 1,274<br>Leen. (G6) 1,991                                | Marwell, (M4) 754   | New Virginia, (M2), 168<br>New Virginia, (G2), 108          |
| Gray (D4) 148<br>Greatey (M2) 363<br>Greencaste (B4) 40               | Indianamia (KS) 110<br>Indianama (GS) 5,203<br>Inwood, (BI) 505     | Le Rey (G6) 183<br>Lepter (B1) 244<br>Lette, (M3) 413               | Magnard (E2) , 382<br>Magnific (N4) 100<br>Mechanicwille (M4) 817   | Michala (M3) 396<br>Nilawille (J1) 109<br>Nodawar (E4) 323  |
| Gruena, (12) 1,110<br>Gruenfeld, (F5) 1,319                           | lon, (M1) 100<br>long, (K1) 296                                     | Liberty (G5) . 601  | Mediapolis, (MS) 858<br>Meliourus (M4)., 633  | Nora Springs, (J1). 103<br>Norman, (H1) 100                 |
|   | owa Couter (II4), 60<br>lowa Cite (IA) 10,091                       | 4   | Metrose (H6) 450<br>Mettosville (H1) 300  |   |
| Orima, (G4) 133   | less (H4)   | Linespring, (8.5)   | Melvin, (C1)  | (M3)<br>Nurth English, (E4) 848<br>North Liberty (L4) 309   |
| Grinnell (14) . 5,836<br>Grigwold, (135) 910<br>Grovehill (KJ) 160    | Freton, (B7) 63)<br>Fretong (K.4) 130<br>Ecwin, (D4) 270            | Leoburg, F.D. 300<br>Logo Greece (D2) , 300                         | Mersien, (C2) 246<br>Mersii (B2) 310<br>Mearrey (H2), 196   | North Liberty (L4) 309<br>North McGregor,<br>(M1)           |
| Orundy Custer,<br>(J3)1,354   | Jackson Jr. (L1) 100<br>Jackson, (F4) 379                           | Lichen (MA) . 046<br>Lacomb (JJ) . 334                              | Mejer (31) . 387<br>Meddletown, (M6) 110  | Horth Washington,   |
| Gruver (E1) 130<br>Guernasy, (K4) 148                                 | amentown (N3) 200<br>amentific (E3) 200                             | Lattlepurt (367)   106<br>Lattle Rock, (C1)   671                   | Miles (O3) 334<br>Miles (D1) 575  | i) 1,364  |
| Guthrio Captur,<br>(E4)   | oftenen, (F1) 2,477<br>ortime (H6) 380                              | Little Samur. (C4) . 300<br>Little Son. (L2) 100                    | Miller (G1)   | 659   |
| Guttanhurg, (367), 1,873<br>Stathur (E4) 147<br>Stata, (M3) 100       | Jeoup. (K3) 097<br>Jeouli (G3), 941<br>John. (M1), 200              | Livermore (F1) . 378<br>Livingston, (H6) 100<br>Lockman, (J5) 100   | TO A STATE OF THE PARTY OF THE | 100   |
| Hamburg, (C6) 1,817<br>Hamburg, (J5) 301                              | Joshy (E3)  | Lockridge, (L6) \$75<br>Logan, (C4) 1,655                           | Minburn, (F4) 338<br>Minden. (C5) 433   | 13 191  |
| Hampton (H3) 2,6(7<br>Hampton, (D5) 253                               | Kalona. (L5) 466<br>Kasurar (GJ) 263                                | Later Rock (F1) . 474   | Minerala, (C5) 210<br>Mineral Ridge, (GJ) 130   | 6,028   |
| Harley (GS) 100<br>Harlestown, (H1). 129<br>Hansel (H3) 110           | Konswha, (G2), 398<br>Ecliston. (F6) 203<br>Eclist (G4) 211         | Long Grove, (N4) 182<br>Long Grove, (N4) 230<br>Lorinor (F3)        | Minerya (H3) 350<br>Minge (H4) 346<br>Muneral Valley.   | 170   |
| Harcourt, (F3) 242<br>Hardy (F2) 100                                  | Kellogg (14) 610<br>Krudallville, (L1)., 100                        | Lent Nation, (N4), 533<br>Loveland, (C5), 130                       | (C4) 3,188<br>Mechali (J1), , 331   | 440<br>389<br>1,026   |
| Flarian, (D4)2,570<br>Flarper (E.3)                                   | Kennett, (H1) 300<br>Kent, (F6) 150                                 | Lovden, (15) 552<br>Lowden, (N4) 584                                | Mitchelly (Be, (284), 869<br>Medale (C4),, 307  | 11. 214   |
|   | Kenwood Park,(LJ) 276<br>Kenkuk (M?) 14,005                         | Low Meet (O4) 153   | Moingons, (G3) 259<br>Mondamin, (C4) 430  | 200   |
| Hartford, (N3) 150<br>Hartfer (D1) 1 106<br>Hartwick, (K4) 150        | Komaugua, (L6) 1,699<br>Koma, (L5) 908<br>Kasier J2) 130            | Lucia (M1) 130<br>Lucia (M3) 606<br>Luther (G4) 120                 | Monros (D1) 66<br>Manmouth, (N3) 221<br>Monros (M1) 792   | 373   |
|   | Kapulo h. (E 5), 475<br>Esystone, (E 4) 413                         | Latus. (\$3) 300<br>Leverus (\$2) 301                               | Monter (H4) . 800<br>Mente serna, (E4) . 1,173  | 1,065   |
| Haskinn, (US)   | Key West (N3) 140<br>Eimhalton, (D4) . 211                          | Lusuraburg (M2). 170<br>Lusurae (K4) 100                            | Monticello (MJ), 2,043<br>Menteur - J.J 383   | 360   |
| Haveleck, (E2) 241<br>Hawarden, (A2) 2,107                            | Kingsley (C2) 977<br>Kingsley (L5) 143                              | Lyanville (34)  | Montputter (N5) 100<br>Montrum, (M6) 46   | 100   |
| Hawkeys, (L3) \$10  | Elikman, (D4) 180   | monance as CaringO  | Mouer, (M7) 190   | 306   |

|                        | _   |               |     |                 |     |              |   |
|------------------------|-----|---------------|-----|-----------------|-----|--------------|---|
| Demonso Carolina (114) | 100 | D-465 (743    | 202 | Country (14)    | 494 | Control (Da) | 100   |
| Ounjain 300000;(11)    | 100 | Rathbun, (J6) | 364 | Seurabaro, (J4) | 440 | -            | 100   |
|                        |     |               |     |                 |     | 4444         | LS) 4,380   |
|                        |     |               |     |                 |     |              | 410   |
|                        |     |               |     |                 |     | \$)          | ) 26,693  |
|                        |     |               |     |                 |     | )            | (1) 130   |
|                        |     |               |     |                 |     |              | 1 200   |
|                        |     |               |     |                 |     | ***          | ) 230   |
|                        |     |               |     |                 |     | )            | 1) 433  |
|                        |     |               |     |                 |     | 2,           | . 340   |
|                        |     |               |     |                 |     | •••          | ) 2,02.5  |
|                        |     |               |     |                 |     | )            | 3,205   |
|                        |     |               |     |                 |     | ***          | ; ) 550   |
|                        |     |               |     |                 |     |              | 150   |
|                        |     |               |     |                 |     | )            |   |
|                        |     |               |     |                 |     |              | (GJ) 5,208  |
|                        |     |               |     |                 |     | )            | 308   |
|                        |     |               |     |                 |     |              | · <u>) 724</u>  |
|                        |     |               |     |                 |     | ***          | , 3) 288  |
|                        |     |               |     |                 |     |              | 69  |
|                        |     |               |     |                 |     | ***          | 457   |
|                        |     |               |     |                 |     | ****         | 230   |
|                        |     |               |     |                 |     | 2,           | 2) 679  |
|                        |     |               |     |                 |     |              | 278 West Branch, (M4) 643<br>180 West Burlington,   |
|                        |     |               |     |                 |     |              | 180 West Burlington,  |
|                        |     |               |     |                 |     |              | 626 (M6)  |
|                        |     |               |     |                 |     |              | 200 Western College,  |
|                        |     |               |     |                 |     | 1,           | 373 (L4) 200  |
|                        |     |               |     |                 |     |              | 80 Westfield, (A2) 143  |
|                        |     |               |     |                 |     | ***          | 122 Westgate, (L2) 232  |
|                        |     |               |     |                 |     | ***          | 755 West Grove, (16) 200  |
|                        |     |               |     |                 |     |              | 180 West Liberty, (M4) 1,666  |
|                        |     |               |     |                 |     | Page         | 180 West Mitchell, (11) 126   |
|                        |     |               |     |                 |     |              | 310 Brane (Ce) 100  |
|                        |     |               |     |                 |     | ***          | 154 850   |
|                        |     |               |     |                 |     | ***          | 184 570   |
|                        |     |               |     |                 |     | )            | 271 367   |
|                        |     |               |     |                 |     |              | 540 652   |
|                        |     |               |     |                 |     | •••          | 47: 175   |
|                        |     |               |     |                 |     |              | 30: 720   |
|                        |     |               |     |                 |     | ***          | 490 539   |
|                        |     |               |     |                 |     | ***          | 631 .25   |
|                        |     |               |     |                 |     | ****         | 150   |
|                        |     |               |     |                 |     | 2,           | 573 150   |
|                        |     |               |     |                 |     |              | 150 176   |
|                        |     |               |     |                 |     | ***          | 100 518<br>444 19   |
|                        |     |               |     |                 |     | ***          | 386 50  |
|                        |     |               |     |                 |     |              | 461 ,57   |
|                        |     |               |     |                 |     | ***          | 183 60  |
|                        |     |               |     |                 |     | ***          | 183 60<br>300 57<br>100 94  |
|                        |     |               |     |                 |     | ***          | 100 34  |
|                        |     |               |     |                 |     | (            | 640 18  |
|                        |     |               |     |                 |     | M1)          | 170 29  |
|                        |     |               |     |                 |     | 2,           | D39 <b>39</b>   |
|                        |     |               |     |                 |     |              | 100 62  |
|                        |     |               |     |                 |     | ***          | 100   188   444   19   386   50   461   57   183   60   57   183   60   57   100   57 |
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|                        |     |               |     |                 |     | ***          | 416 4   |
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|                        |     |               |     |                 |     | ***          | 414 1   |
|                        |     |               |     |                 |     |              | 130 3<br>517 5  |
|                        |     |               |     |                 |     | i)           | 170 <i>î</i>  |
|                        |     |               |     |                 |     | 1744         | 561 8   |
|                        |     |               |     |                 |     |              | 65g   |
|                        |     |               |     |                 |     | 1,           | 326 Zwingle, (N3) 69  |
|                        |     |               |     |                 |     | *** 54       | the municipal feathers as   |
|                        |     |               |     |                 |     |              |   |
|                        |     |               |     |                 |     |              |   |
|                        |     |               |     |                 |     |              | 100 Augusta, (M6) 1,235   |
|                        |     |               |     |                 |     | 4+0 1        | 150 Anine, (L.5) 160  |
|                        |     |               |     |                 |     | 1+4          | 910 Aurora, (L3) 269  |
|                        |     |               |     |                 |     | 1            | 246 Avoca, (O3) 150   |
|                        |     |               |     |                 |     | 16,4         | 29 Axtell (N2) 148  |
|                        |     |               |     |                 |     | 2            | 175 Badger, (Q7) 175  |
|                        |     |               |     |                 |     |              | DO DENCYTHE, (192) AV   |
|                        |     |               |     |                 |     |              | 737 Baker, (O2), 150  |
|                        |     |               |     |                 |     | ***          | 580 Baldwin, (P4) 1,386   |
|                        |     |               |     |                 |     | *** 1        | 100 Bancroft, (O2) 150  |
|                        |     |               |     |                 |     |              |   |
|                        |     |               |     |                 |     |              |   |

| Barrier (O4) 150  |  |  |   | 601-0-001-1000   |
|---|--|--|---|--|
|   | C-1-11, (C)() 100  | -  | C-1-6-14 (Ta) 400   | T  |
| Bardar, (O4) 150  |  | E 230  | Grainfield, (E3) 109  | Junction City, (MJ) 5,598  |
| Darmard, ([3] 425   | Contralia, (N2) 665  | E \$10   | Greatville, (OJ) 200  | Kachley, (K2) 20.1   |
| Barana, (362) 454   | Centropolis, (P4) 100  | E 443  | Grunt Bend, (H5), 4,632   | Kanons, (E2) 109   |
| Barrett, (N2) 100   | Chanute, (P6) 9,273  | E 250  | Gradey, (P5) 492  | Kanopolis, (J4) 577  |
| Bartist, (P7) 249   | Chapman, (M4) 781  | E . 481  | Green, (LJ) 289   | Kanorado, (81) 100   |
| Beather, (Q3) 300   | Chase, (J5) 245  | E 1). 250  | Greenlen!, (M2) 781   | Kanna City, (U3) 83,531  |
| Bossett, (\$4) 413  | Chautauqua, (N7). 348  | E . 674  | Greenburg, (G6). 1,199  | Kauts, (M3) 100  |
| Bavaria, (K4) 110   |  | E 100  | Grunola, (N1) 532   | Keens, (N4) 100  |
| Baxter Sprs, (Q7)., 1,598   | Cherokee, (Q7) 1,452   | E 3,170  | Gridley, (O5) 200   | Kally, (O2) 200  |
| D/- /P/\  | Cherryvale, (O7)., 4,304   | 400  | Grianal, (DJ) 230   |  |
|   | Chetopa, (P7)1,348   | THE ARM  |   |  |
|   | Channes (C2)   | 要 457  | Green, (Q6) 1:0   | Kickapoo, (Q3) 130   |
| Beattle, (N2) 497   | Chicopes, (Q?)1,700  | E 371<br>E 976   | Gymun, (1.4) 411  | Kimbal, (Po) 100   |
| Beaumout, (Mé) 230  | Cimarron, (E4) 587   |  | Haddam (LJ) 405   | Kincaid, (P5) 426  |
| Bollaby, (H2) 140   | Circleville, (O3) 245  | 1,404  | Hallowell, (F?) . 250   | Kingman, (Jt) 2,570  |
| Belle Plaine, (L7) 049  | Claffin, (H4) 554  | 2 2,041  | Halla Summit, (O5) 150  | Kingsdown, (F6) 109  |
| Belleville, (K.2) 2,324   | Clay Center, (LJ) 3,438  | E 153  | Haistead, (Ke) 1,004  | Kindey, (G4) 1,547   |
| Belmont, (K4) 140   | Clayton, (E2) 19t  | E 200  | Hamilton, (N6) 325  | Kiowa, (J7) 1,530  |
| Beluit, (J3) 3,062  | Clearwater, (L4) 549   | E 214  | Hamin, (O2) 208   | Kipp. (L4) 110   |
| Deigra, (G4) 485  | Cleburne, (M2) 170   | E 636  | Hannver, (M2), 1,039  | Kwwin, (G2) 626  |
| Belvan, (N3) 170  | Clements, (M5) 150   | E 200  | Hanston, (F5) 250   | Labette, (P7) 330  |
| Bendess, (P2) 130   | Clifton, (L3) 614  |  | Rardtner, (H/) 200  | Lacrosse, (G4) 805   |
| Beandict, (O6) 215  | Climax (No) 100  | E 9,058  | Harlan, (H2) 130  | La Cygna, (Q5) 957   |
| Bennington, (E.J.), 386   | Cliaton, (P4) 150  | 70.  | Harper, (K7) 1,638  | Lafontaine, (U?) 100   |
|   |  | 왕 생명   |   |  |
| Bentley, (L4) 130   | Cloverdale, (NT) 100   |  | Harris (P5) 100   | Le Harpe, (Pé) 2,000   |
| Bester (1.6) 240  | Clyde, (L2) 1,057  | _  | Harriord, (N5) 369  | Lake City, (26) 150  |
| Bern, (N2) 300  | Conts. (H6) 569  | E 1,300  | Harveyville, (N4), 331  | Lukin, (C6) 33?  |
| Bethal. (Q3) 100  | Codell, (GJ) 100   | E H!   | Havana, (O7) 227  | Lancaster, (P2) 320  |
| Beulsh, (Q7) 100  | Colleyville, (O7) 12,687   | E 797  | Haven, (Ke) 518   | Lane, (P5) 273   |
| Bermir, (KJ) \$35   | Colby, (C3)  | E 640  | Havenaville, (NJ)., 412   | Langdon, (Je) 220  |
| Bigslow, (N2) 180   | Coldwater, (G7) 684  |  | Haviland, (G4) 368  | Lausing, (Qi) 800  |
| Bird City, (B2) 190   | Callyer, (E3) 300  | E 434  | Hays, (G4) 1,961  | Larkinburg, (OJ) 150   |
| Biron, (G4)   | Colony, (P5) 530   | Pi 100   | Hamiton, (J7) 315   | Larmed, (G5),, 2,9(1)  |
| Binck Wolf, (J4) 110  | Columbus, (Q7) 3,064   | <u>F</u> ( 346   | Healy, (D4) 180   | Latham, (M5) 364   |
| Blaine, (N2) 250  | Calwich, (K6) 258  | Fi 343   | Reiger, (213) 100   | Lawrence, (P4), 12,374   |
| Bloom, (F6) 100   | Concordia, (K1) 4,415  | <u>F</u> 1 150   | Hepler, (Ω6) 276  | Louvenworth, (P3) 19,363   |
| Dim Mound, (Q5). 396  | Conway, (K5) 100   | Fr 120   | Heriogton, (M4)3,273  | Lebanon, (H2) 731  |
| Dina Rapida (M2) 1,756  | Conway Spra, (M3) 1,292  | <u>Fi</u> 100  | Herkimer, (M2) 200  | Lebo, (O3) \$00  |
| Diaff City, (K1) 301  | Coolidge, (B5) 145   | <u>F1</u> 110  | Heradon, (D2) 273   | Lecompton, (PJ) 356  |
| logue, (F3), 100  | Corbin, (L7) 180   | 图1,168   | Heaston, (LS) 150   | Lebigh, (L5) 385   |
| Boicourt, (Q1) 110  | Corning, (N2) 411  | Fr 146   | Hewiss, (N1) 230  | Le Loup, (P4) 100  |
| Bonner Sprs. (Q3). 1,463  | Corwin, (37) 120   | F: 205   | Hiattville, (Q6) 190  | Lenape, (QJ) 150   |
| Brazilton (Q6) 120  | Cottonwood Falls,  | Formani, () 4)   | Hiawatha, (P2) 2,974  | Lenem, (Q4) 383  |
| Breesy Hill, (Q6)., 100   | (M3)   | Fort Dedge, (F6) J00   | Highland, (P2) 763  | Lanora (#2) 454  |
| Drumm, (M2) 175   | Council Grove, (M4) 2,545  | Fort Leavenworth,  | Hall City, (F3) 983   | 454  |
| Brewster, (C3) 500  | Courtland, (K3) 454  | (Q3) 2,500   | Hillsboro, (1.5) 1,134  | 210  |
| Bridgeport, (K4) 100  | Coyv(Se, (O4), 227   |  | Hilladale, (Q4) 260   | 376  |
| Bruncos, (P6) 395   | Camellan (C)T) 400   |  |   |  |
|   | Creetiles, (Q7) 300  | Fort Scott, (Q4) 10,46J  | Homington, (H4) 1,975   | 206  |
| Brookville, (K4) 280  | Croweburg, (Q8) 300  | Fosteria, (M3) 100   | Hollenberg, (M2) 200  | \$61   |
| Brookville, (K4) 280<br>Broughton, (L3) 130   | Croweburg, (Q8) 360<br>Cubs, (L2) 464  | Fosteria, (M3) 100<br>Fowler, (E7) 473   | Hollenberg, (M2) 200<br>Holliday, (Q3) 200  | 961<br>557   |
| Brookville, (K4) 280<br>Broughton, (L3) 120<br>Brownell, (F4) 175   | Croweburg, (Q8) 360<br>Cubs, (L2) 466<br>Cultinos, (H6) 151  | Fosterin, (M3) 100<br>Fowler, (E1) 673<br>Frankfort, (M2) 1,426  | Hollenberg, (M2) 200<br>Holliday, (Q3) 200<br>Holton, (Q3) 2,842  | 961<br>557<br>1,716  |
| Becokville, (K4) 280<br>Bruughton, (L3) 120<br>Bruwnsil, (F4) 175<br>Buchlin, (F4) 040  | Croweburg, (Q8) 300<br>Cubs, (L2) 466<br>Cultinon, (H6) 151<br>Culver, (K4) 376  | Fosteria, (M3)   | Hollenberg (M2) 200<br>Holliday (Q3) 200<br>Holton (Q3) 2,842<br>Holyrood (J4) 341  | 961<br>557<br>1,716<br>383   |
| Brookville, (K4) 280<br>Broughton, (L3) 120<br>Brownell, (F4) 175<br>Buchlin, (F4) 040<br>Bucyran, (Q4) 150   | Croweburg, (Q8) 300<br>Cubs, (L2) 466<br>Cultinon, (H6) 151<br>Culver, (K4) 376<br>Cummings, (PJ) 150  | Fosterin, (M3)   | Hollenberg (M2) 200 Holliday (Q3) 200 Holton (Q3) 2,842 Holyrood (J4) 361 Home, (M2) 200  | 861<br>557<br>1,716<br>383<br>200  |
| Brookville, (K4) 280 Broughton, (L3) 120 Brownell, (F4) 175 Buchlin, (F4) 150 Buryran, (Q4) 150 Buffalo, (O6) 807   | Croweburg, (Q8) 360<br>Cubs, (L2)  | Fosteria, (M3)   | Hollenberg, (M2) 200 Holliday, (Q3) 200 Holton, (Q3) 2,842 Holyrood, (J4) 361 Home, (M2) 200 Homewood, (P4) 110   | 961<br>557<br>1,716<br>383<br>200<br>100   |
| Becokville, (K4) 280 Beughten, (L3) 120 Bewnell, (F4) 175 Buchlin, (F4) 150 Buffalo, (O6) 207 Buffville, (O7) 250   | Croweburg, (Q8) 360<br>Cubs, (L2) 466<br>Cultison, (H6) 151<br>Culver, (K4) 376<br>Custanges, (P3) 150<br>Custanges, (J6) 395<br>Curranville, (Q6) 173   | Fosterin, (M3)   | Hollenberg (M2) 200 Holliday (Q3) 200 Holton (Q3) 2,842 Holyrood (J4) 361 Home (M2) 200 Hossewood (P4) 110 Hope (L4) 567  | #6.1<br>557<br>1,716<br>383<br>200<br>100<br>1,506   |
| Becokville, (K4) 280 Beunghton, (L3) 120 Beurnail, (F4) 175 Buchlin, (F6) 040 Buryran, (Q4) 150 Buffalo, (O6) 807 Buffville, (O7) 350 Buhler, (K5) 375  | Croweburg, (Q8) 360<br>Cubs, (L2) 466<br>Cultison, (H6) 151<br>Culver, (K4) 376<br>Custaington, (J6) 395<br>Custaington, (J6) 395<br>Curranville, (Q6) 173<br>Damar, (F3) 200  | Fosteria, (M3)   | Hollenberg (M2) 200 Holliday (Q3) 200 Holton (Q3) 2,842 Holyrood (J4) 361 Home (M2) 200 Hossewood (P4) 110 Hope (L4) 567 Horace (B5) 180  | 861<br>557<br>1,716<br>383<br>200<br>100<br>1,506<br>270   |
| Bevokville, (K4) 280 Beunghton, (L3) 130 Beurnail, (F4) 175 Buchlin, (F4) 150 Buryvan, (Q4) 150 Buffalo, (O6) 807 Buffville, (O7) 350 Buhler, (K5) 375 Bunkerhill, (H4) 342   | Croweburg, (Q8) 360<br>Cubs, (L2) 466<br>Cultison, (H6) 151<br>Culver, (K4) 376<br>Custanges, (P3) 150<br>Custanges, (J6) 395<br>Curranville, (Q6) 173   | Fosteria, (M3)   | Hollenberg (M2) 200 Holliday (Q3) 200 Holton (Q3) 2,842 Holyrood (J4) 341 Home, (M2) 200 Homewood (P4) 110 Hope, (L4) 567 Hornoe (B5) 180 Horton (Q2) 1,600   | 861<br>557<br>1,716<br>383<br>200<br>100<br>1,506<br>270   |
| Brookville, (K4) 280 Broughton, (L3) 130 Brownell, (P4) 173 Bucklin, (P4) 160 Buryrin, (Q4) 180 Buffalo, (O6) 807 Buffville, (O7) 280 Buhler, (K5) 373 Bunkerhill, (H4) 242 Burden, (M7) 424  | Croweburg, (Q8) 360<br>Cubs, (L2) 466<br>Cultison, (H6) 151<br>Culver, (K4) 376<br>Custaington, (J6) 395<br>Custaington, (J6) 395<br>Curranville, (Q6) 173<br>Damar, (F3) 200  | Fosteria, (M3)   | Hollenberg (M2). 200 Holliday (Q3). 200 Holton (Q3). 2,842 Holyrood (J4). 361 Home (M2). 200 Homewood (P4). 110 Hope (L4). 567 Horace (B5). 180 Horace (N7). 1,600 Howard (N7). 1,163   | #61<br>557<br>1,716<br>383<br>380<br>100<br>1,506<br>270<br>1,439  |
| Bevokville, (K4) 280 Beunghton, (L3) 130 Beurnail, (F4) 175 Buchlin, (F4) 150 Buryvan, (Q4) 150 Buffalo, (O6) 807 Buffville, (O7) 350 Buhler, (K5) 375 Bunkerhill, (H4) 342   | Croweburg, (Q6) 360 Cubs, (L2)   | Fosteria, (M3)   | Hollenberg, (M2) 200 Holliday, (Q3) 200 Holton, (Q3) 2,842 Holyrood, (J4) 361 Home, (M2) 200 Homewood, (P4) 110 Hope, (L4) 567 Hornoe, (B5) 180 Horton, (Q2) 1,600 Howard, (N7) 1,163 Hoxie, (E3) 513   | \$61<br>557<br>1,716<br>383<br>300<br>100<br>1,506<br>270<br>1,430<br>400<br>323   |
| Brookville, (K4) 280 Broughton, (L3) 130 Brownell, (P4) 173 Bucklin, (P4) 160 Buryrin, (Q4) 180 Buffalo, (O6) 807 Buffville, (O7) 280 Buhler, (K5) 373 Bunkerhill, (H4) 242 Burden, (M7) 424  | Croweburg, (Q8) 360 Cubs, (L2)   | Fosteria, (M3)   | Hollenberg (M2) 200 Holliday (Q3) 200 Holton (Q3) 2,842 Holyrood (J4) 361 House (M2) 200 Hornewood (P4) 110 Hope (L4) 567 Hornee (B5) 180 Hornee (B5) 1,600 Howard (N7) 1,63 Hoxie (E3) 532 Hoyt (Q3) 330   | 861<br>557<br>1,716<br>383<br>300<br>100<br>1,506<br>270<br>1,439<br>400<br>313  |
| Brookville, (K4) 280 Broughton, (L3) 120 Brownell, (P4) 173 Bucklin, (P4) 100 Buryrin, (Q4) 150 Buffalo, (O6) 807 Buffville, (O7) 250 Buhler, (K5) 273 Bunkerhill, (H4) 242 Burden, (M7) 424 Burdett, (G5) 200  | Croweburg, (Q6) 300 Cubs, (L2)   | Fosteria, (M3)   | Hollenberg (M2) 200 Holliday (Q3) 200 Holton (Q3) 2,842 Holyrood (J4) 361 Home, (M2) 200 Homewood (P4) 110 Hope, (L4) 567 Hornce, (B5) 180 Hornce, (B5) 1,600 Howard (N7) 1,63 Hoxie, (E3) 330 Hodgon (H5) 253  | 861<br>557<br>1,716<br>383<br>300<br>100<br>1,506<br>270<br>1,939<br>400<br>313<br>441   |
| Brookville, (K4) 280 Broughton, (L3) 120 Brownell, (P4) 175 Bucklin, (P4) 175 Bucklin, (P4) 180 Buffalo, (O6) 807 Buffville, (O7) 380 Buhler, (K5) 375 Bunkerhill, (B4) 242 Burden, (M7) 424 Burdett, (G5) 200 Bardick, (M4) 210  | Croweburg, (Q6) 360 Cubs, (L2)   | Fosteria, (M3)   | Hollenberg, (M2) 200 Holliday, (Q3) 200 Holliday, (Q3) 2,842 Holyrood, (J4) 361 Home, (M2) 200 Homewood, (P4) 110 Hope, (L4) 567 Hornoe, (G2) 1,600 Howard, (N7) 1,163 Hoxie, (E3) 533 Hoxie, (C3) 330 Hudson, (H5) 233 Hugoson, (C7) 105   | 861<br>557<br>1,716<br>383<br>300<br>100<br>1,506<br>270<br>1,939<br>400<br>323<br>441<br>714  |
| Brookville, (K4) 280 Broughton, (L3) 130 Brownell, (P4) 173 Bucklin, (P4) 173 Bucklin, (P4) 150 Buffalo, (O6) 207 Buffalo, (O6) 207 Buffville, (O7) 350 Buhler, (K5) 373 Buskerhill, (B4) 342 Burden, (M7) 424 Burdett, (G5) 200 Burdick, (M4) 210 Burlingsme, (O4) 1,422   | Croweburg, (Q6) 360 Cubs, (L2)   | Fosterin, (M3)   | Hollenberg, (M2) 200 Holliday, (Q3) 200 Holliday, (Q3) 2,842 Holyrood, (J4) 361 Home, (M2) 200 Homewood, (P4) 110 Hope, (L4) 567 Hornoe, (G2) 3,600 Howard, (N7) 1,163 Hoxie, (E3) 533 Hoxie, (E3) 330 Hudson, (H5) 233 Hugoson, (C7) 105 Humboide, (P6) 2,548  | 861<br>557<br>1,716<br>383<br>300<br>100<br>1,506<br>270<br>1,939<br>400<br>323<br>441<br>714  |
| Bevokville, (K4) 280 Beunghton, (L3) 120 Bruwmil, (P4) 175 Buchlin, (P6) 090 Bucyvin, (Q4) 180 Buffalo, (O6) 807 Buffville, (O7) 280 Buhler, (K5) 375 Buskerhill, (B4) 242 Burden, (M7) 424 Burdett, (G5) 210 Burdick, (M4) 210 Burlingame, (O4) 1,422 Burlingame, (O5) 2,180 Burna, (M3) 669 Burna, (M3) 669   | Croweburg, (Q6) 360 Cubs, (L2)   | Fosterin, (M3)   | Hollenberg, (M2) 200 Holliday, (Q3) 200 Holton, (Q3) 2,842 Holyrood, (J4) 361 Home, (M2) 200 Homewood, (P4) 110 Hope, (L4) 567 Hornoe, (Q2) 3,600 Howard, (N7) 1,163 Hoxie, (E3) 533 Hoxie, (E3) 330 Hudson, (H5) 233 Hagoson, (C7) 105 Humboide, (P6) 2,548 Humarwell, (L7) 206  | 861<br>557<br>1,716<br>383<br>300<br>100<br>1,506<br>270<br>1,939<br>400<br>313<br>641<br>714<br>150<br>200  |
| Bevokville, (K4) 280 Beunghton, (L3) 120 Bruwnill, (P4) 175 Buchlin, (P6) 040 Buryum, (Q4) 180 Buffalo, (O6) 807 Buffville, (O7) 380 Buhler, (K5) 375 Bunkerhill, (H4) 342 Burden, (M7) 424 Burdett, (G5) 200 Burdick, (M4) 200 Burdick, (M4) 1,422 Burlingume, (O4) 1,422 Burlington, (O5) 2,180 Burns, (M3) 649 Burrenk, (J2) 1,132 Burrton, (K5) 669   | Croweburg, (Q6) 360 Cubs, (L2)   | Fosterin, (M3)   | Hollenberg, (M2) 200 Holliday, (Q3) 200 Holliday, (Q3) 2,842 Holyrood, (J4) 361 Home, (M2) 200 Homewood, (P4) 110 Hope, (L4) 567 Hornoe, (G2) 3,600 Howard, (N7) 1,163 Hoxie, (E3) 533 Hoxie, (E3) 330 Hudson, (H5) 233 Hugoson, (C7) 105 Humboide, (P6) 2,548  | 861<br>557<br>1,716<br>383<br>300<br>100<br>1,506<br>270<br>1,939<br>400<br>323<br>661<br>714<br>159<br>200<br>201   |
| Bevokville, (K4) 280 Beunghton, (L3) 120 Bruwnill, (P4) 175 Buchlin, (P6) 040 Buryum, (Q4) 180 Buffalo, (O6) 807 Buffville, (O7) 380 Buhler, (K5) 375 Bunkerhill, (H4) 342 Burden, (M7) 424 Burdett, (G5) 200 Burdick, (M4) 200 Burdick, (M4) 1,422 Burlingume, (O4) 1,422 Burlington, (O5) 2,180 Burns, (M3) 649 Burrenk, (J2) 1,132 Burrton, (K5) 669   | Croweburg, (Q6) 360 Cubs, (L2)   | Fosterin, (M3), 100 Fowler, (E7), 673 Frankfort, (M2), 1,426 Franklin, (Q6), 350 Frederick, (J5), 151 Fredonis, (O6), 3,040 Freeport, (K7), 161 Friend, (D5), 200 Frontennc, (Q7), 3,306 Fuller, (Q6), 600 Fulton, (Q6), 416 Galeria, (Q7), 6,096 Galeria, (Q7), 6,096 Galeria, (Q7), 183 Garden (City, (D6), 3,171 Garden Plain, (K6) 296 Gardner, (Q4), 514 Gardeld, (G5), 333 | Hollenberg, (M2) 200 Holliday, (Q3) 200 Holton, (Q3) 2,842 Holyrood, (J4) 361 Home, (M2) 200 Homewood, (P4) 110 Hope, (L4) 567 Hornoe, (Q2) 3,600 Howard, (N7) 1,163 Hoxie, (E3) 533 Hoxie, (E3) 330 Hudson, (H5) 233 Hagoson, (C7) 105 Humboide, (P6) 2,548 Humarwell, (L7) 206  | 861<br>557<br>1,716<br>383<br>300<br>100<br>1,506<br>270<br>1,939<br>400<br>323<br>661<br>714<br>159<br>200<br>201   |
| Brookville, (K4) 280 Broughton, (L3) 120 Brownell, (P4) 175 Buchlin, (P6) 040 Bucyvin, (Q4) 180 Buffalo, (O6) 807 Buffville, (O7) 280 Buhler, (K5) 375 Buskerhill, (H4) 342 Burden, (M7) 424 Burdett, (G5) 200 Burdick, (M4) 210 Burdick, (M4) 210 Burlington, (O4) 1,422 Burlington, (O5) 2,180 Burns, (M5) 649 Burron, (K5) 649 Burron, (K5) 649 Burron, (K5) 649   | Croweburg, (Q6) 360 Cubs, (L2)   | Fosterin, (M3)   | Hollenberg (M2) 200 Holliday (Q3) 200 Holliday (Q3) 2,842 Holyrood (J4) 361 Home, (M2) 200 Homewood (P4) 110 Hope, (L4) 567 Hornce, (B5) 180 Horno, (Q2) 1,600 Howard (N7) 1,163 Hoxie, (E3) 313 Hoxie, (E3) 316 Huthood, (H5) 233 Hugoton, (C7) 105 Humboide, (P6) 2,548 Hunnewell (L7) 206 Huron, (P2) 200 Hutchingen, (K3) 16,364  | 861<br>557<br>1,716<br>383<br>300<br>100<br>1,506<br>270<br>1,939<br>400<br>323<br>661<br>714<br>159<br>200<br>201   |
| Bevokville, (K4) 280 Beunghton, (L3) 120 Bruwmil, (P4) 175 Buchlin, (P6) 040 Bucyvin, (Q4) 180 Buffalo, (O6) 807 Buffville, (O7) 280 Buhler, (K5) 375 Buskerhill, (H4) 342 Burden, (M7) 424 Burdett, (G5) 200 Burdick, (M4) 210 Burdick, (M4) 210 Burtington, (O5) 2,180 Burns, (M3) 449 Burvah, (J2) 1,132 Burton, (K5) 649 Burton, (K5) 649 Bushong, (N4) 150   | Croweburg, (Q6) 360 Cubs, (L2)   | Fosterin, (M3)   | Hollenberg (M2) 200 Holliday (Q3) 200 Holliday (Q3) 2,842 Holyrood (J4) 361 Home, (M2) 200 Homewood (P4) 110 Hope, (L4) 567 Hornoe, (G2) 3,600 Howard (N7) 1,163 Hoxie, (E3) 333 Hoxie, (E3) 333 Hoxie, (E3) 333 Hoxie, (C7) 105 Hurboide, (P6) 2,548 Hunnewell (L7) 206 Huron, (P2) 300 Hutchingon, (K3) 16,364  | \$61<br>557<br>1,716<br>383<br>200<br>1,000<br>1,506<br>270<br>1,939<br>400<br>323<br>661<br>714<br>150<br>200<br>291<br>611<br>200  |
| Brookville, (K4) 280 Broughton, (L3) 120 Brownell, (P4) 173 Bucklin, (F4) 040 Buryvin, (Q4) 150 Buffalo, (O6) 807 Buffville, (O7) 250 Buhler, (K5) 273 Buskerhill, (H4) 242 Burden, (M7) 624 Burdett, (G5) 200 Burdick, (M4) 210 Burlingame, (O4) 1,422 Burlington, (O5) 2,180 Burns, (M3) 669 Burron, (K5) 649 Burron, (K5) 649 Bushon, (N7) 133 Bushon, (N7) 150 Bushon, (N4) 150   | Croweburg, (Q0) 300 Cubs, (L2)   | Fosteria, (M3)   | Hollenberg (M2) 200 Holliday (Q3) 200 Holliday (Q3) 2,842 Holyrood (J4) 361 Home, (M2) 200 Homewood (P4) 110 Hope, (L4) 567 Hornce (B5) 180 Horno (Q2) 1,600 Howard (N7) 1,163 Hoxie (E3) 312 Hoyt, (Q3) 330 Hudson (H5) 233 Hugoton (C7) 105 Humowell (L7) 206 Huron (P2) 200 Hutchingen (K3) 16,364 Idans (LJ) 200  | \$61<br>557<br>1,716<br>383<br>300<br>100<br>1,506<br>270<br>1,409<br>323<br>661<br>714<br>150<br>200<br>291<br>611<br>300   |
| Brookville, (K4) 280 Broughton, (L3) 120 Brownell, (P4) 173 Bucklin, (P4) 173 Bucklin, (P4) 180 Buffalo, (O6) 807 Buffville, (O7) 280 Buhler, (K5) 275 Buskerhill, (B4) 242 Burden, (M7) 424 Burdett, (G5) 200 Burdick, (M4) 210 Burlingame, (O4) 1,422 Burlington, (O5) 2,180 Burn, (M3) 649 Burron, (K5) 689 Bushong, (N4) 150  | Croweburg, (Q6) 300 Cubs, (L2) 466 Cultinon, (H6) 151 Culver (K4) 336 Cunnings, (PJ) 150 Cunnings, (PJ) 150 Cunnings, (PJ) 205 Cunnarville, (Q6) 773 Danari, (F3) 200 Danville, (K7) 150 Dearing, (O7) 250 Deurfield, (C6) 152 Delavan (M4), 100 Delis, (O3) 110 Delphon, (K1) 767 Denison, (O3) 205 Dennin, (P7) 200 Densmore, (F2) 150 Denton, (P2) 337 Derby, (L4) 235 De Soto, (Q4) 337 Detroit, (L4) 150  | Fosteria, (M3)   | Hollenberg (M2) 200 Holliday (Q3) 200 Holton (Q3) 2,842 Holyrood (J4) 361 Home, (M2) 200 Hossewood (P4) 110 Hope, (L4) 567 Hornce, (B5) 180 Horton (Q2) 1,600 Howard (N7) 1,143 Hoxie (E3) 332 Hoyt, (Q3) 330 Hudson (H5) 233 Hugoon (C7) 103 Hunnewell (L7) 206 Huron (P2) 200 Hutchinson (K3) 16,366 Idnes (Q7) 10,400  | \$61<br>557<br>1,716<br>383<br>300<br>100<br>1,506<br>270<br>1,439<br>407<br>323<br>661<br>714<br>159<br>200<br>201<br>611<br>300<br>276<br>603  |
| Brookville, (K4) 280 Broughton, (L3) 120 Brownail, (P4) 173 Bucklin, (P4) 173 Bucklin, (P4) 180 Buryrin, (Q4) 180 Buffalo, (O6) 807 Buffville, (O7) 380 Buhler, (K5) 325 Buskerhill, (B4) 342 Burdett, (G5) 200 Burdett, (G5) 200 Burdick, (M4) 210 Burlingsme, (O4) 1,422 Burlington, (O5) 2,180 Burns, (M3) 649 Burron, (K5) 689 Bushong, (N4) 130 Bushong, (N4) 130 Bushong, (N4) 130 Cambridge, (M7) 2,203 Cambridge, (M7) 230  | Croweburg, (Q6) 360 Cubs, (L2) 466 Cultinon, (H6) 151 Culver, (K4) 336 Cunnings, (PJ) 150 Cunningham, (J6) 395 Cunnarylle, (Q6) 373 Danarile, (K7) 150 Dearing, (O7) 250 Dearing, (O7) 250 Dearing, (O3) 110 Delphon, (K1) 967 Denhon, (P3) 200 Dennon, (P7) 200 Dennon, (P7) 200 Dennon, (P2) 337 Derby, (L4) 235 De Soto, (Q4) 337 Detroit, (L4) 150 Devon, (Q6) 200   | Fosteria, (M3)   | Hollenberg (M2) 200 Holliday (Q3) 200 Holton (Q3) 2,842 Holyrood (J4) 361 Home, (M2) 200 Hossewood (P4) 110 Hope, (L4) 567 Hornce, (B5) 180 Horton (Q2) 1,600 Howard (N7) 1,143 Hoxie, (E3) 332 Hoyt, (Q3) 330 Hudson (H5) 233 Hugeoon (C7) 103 Hunnewell (L7) 206 Huron (P2) 200 Hutchinson (K3) 16,366 Idnes (Q7) 10,400 Industry, (L3) 300   | \$61<br>\$57<br>1,716<br>383<br>300<br>100<br>1,506<br>270<br>1,430<br>407<br>323<br>461<br>714<br>159<br>200<br>291<br>611<br>300<br>276<br>400<br>246<br>150   |
| Brookville, (K4) 280 Broughton, (L3) 120 Brownail, (F4) 173 Bucklin, (F4) 173 Bucklin, (F4) 180 Burgerin, (Q4) 180 Buffalo, (O6) 207 Buffville, (O7) 380 Buhler, (K5) 325 Busherhill, (H4) 342 Burdett, (G5) 200 Burdick, (M4) 210 Burlingsme, (O4) 1,422 Burlington, (O5) 2,180 Burns, (M3) 649 Burron, (K5) 689 Bushong, (N4) 130 Bushong, (N4) 130 Bushong, (N4) 130 Cambridge, (M7) 2,203 Cambridge, (M7) 2,203   | Croweburg, (Q6) 300 Cubs, (L2) 466 Cultinon, (H6) 151 Culver (K4) 336 Cummings, (PJ) 150 Cunningham, (J6) 395 Cunnarville, (Q6) 375 Danari, (F3) 200 Danville, (K7) 150 Dearing, (O7) 250 Deurfield, (C6) 152 Delavan (M4), 100 Delphon, (K1) 767 Denhon, (O3) 110 Delphon, (P7) 200 Denamore, (F7) 200 Denamore, (F7) 337 Derby, (L4) 337 Derby, (L4) 337 Derby, (L4) 337 Deroit, (L4) 150 Devon, (Q6) 200  | Fosteria, (M3)   | Hollenberg (M2) 200 Holliday (Q3) 200 Holton (Q3) 2,842 Holyrood (J4) 361 House (M2) 200 Horsewood (P4) 110 Hope (L4) 567 Hornce (B5) 180 Hornce (B5) 180 Horse (C2) 1,600 Howard (N7) 1,163 Hoxie (E3) 332 Hoyt (Q3) 330 Hudson (H3) 253 Hugoton (C7) 105 Humboldt (P6) 2,548 Humarwell (L7) 200 Hutchingon (E3) 16,364 Idana (L3) 200 Ingalla (E6) 300  | \$61<br>\$57<br>1,716<br>383<br>300<br>100<br>1,506<br>270<br>1,409<br>400<br>323<br>441<br>714<br>159<br>300<br>201<br>41L<br>300<br>276<br>400<br>276<br>400   |
| Brookville, (K4) 280 Broughton, (L3) 130 Brownell, (P4) 173 Bucklin, (P4) 173 Bucklin, (P4) 180 Buryran, (Q4) 180 Buffalo, (O6) 207 Buffville, (O7) 380 Buhler, (K5) 375 Buskerhill, (B4) 342 Burden, (M7) 424 Burdett, (G5) 200 Burdick, (M4) 210 Burlington, (O4) 1,422 Burlington, (O5) 2,180 Burns, (M5) 649 Burns, (M5) 649 Burns, (M5) 649 Burns, (M7) 133 Burron, (K5) 689 Dusby, (N7) 133 Bushong, (N4) 130 Caldwell, (K7) 2,203 Caldwell, (K7) 2,203 Cambridge, (M7) 3,597   | Croweburg, (Q6) 360 Cubs, (L2) 466 Cultison, (H6) 151 Culver, (K4) 336 Custings, (PJ) 150 Custingham, (J6) 395 Custingham, (J6) 395 Custingham, (J6) 395 Custingham, (J6) 395 Dunar, (F3) 260 Danville, (K7) 150 Duaring, (O7) 250 Desring, (O7) 250 Desring, (O3) 110 Delphon, (K3) 167 Delphon, (K3) 395 Dennis, (P7) 200 Densmore, (F2) 337 Derby, (L4) 235 De Soto, (Q4) 337 Derby, (L4) 235 De Soto, (Q4) 337 Dervon, (Q6) 200 Derster, (M7) 512  | Fosteria, (M3)   | Hollenberg (M2) 200 Holliday (Q3) 200 Holton (Q3) 2,842 Holyrood (J4) 361 House (M2) 200 Horsewood (P4) 110 Hope (L4) 567 Hornce (B5) 180 Hornce (B5) 180 Howard (N7) 1,63 Howard (N7) 1,63 Hoxie (E3) 330 Hudson (H3) 253 Hugoton (C7) 105 Hurboidt (P4) 2548 Hunarwell (L7) 206 Hutchinson (K3) 16,364 Idana (L3) 200 Ingalla (E6) 300 Ingalla (E6) 300 Ingalla (E6) 300 Ingalla (E6) 300   | 861<br>557<br>1,716<br>383<br>300<br>100<br>1,506<br>270<br>1,939<br>407<br>323<br>441<br>714<br>159<br>200<br>291<br>611<br>300<br>276<br>400<br>246<br>150   |
| Brookville, (K4) 280 Broughton, (L3) 130 Brownail, (P4) 173 Bucklin, (P4) 173 Bucklin, (P4) 150 Buffslin, (Q4) 150 Buffslin, (Q6) 397 Buffville, (Q7) 350 Buhler, (K5) 342 Burden, (M7) 424 Burden, (M7) 424 Burdett, (G5) 200 Burdick, (M4) 210 Burlingsme, (O4) 1,622 Burlingsme, (O5) 2,180 Burns, (M3) 649 Burns, (M3) 649 Burns, (M3) 152 Burton, (K5) 153 Buthong, (N4) 150 Bushton, (N5) 150 Caldwell, (K7) 2,205 Cambridge, (M7) 3,597 Canton, (L5) 684   | Croweburg, (Q6) 360 Cubs, (L2) 466 Cultison, (H6) 151 Culver, (K4) 336 Cunnings, (PJ) 150 Cunnings, (PJ) 150 Cunnings, (PJ) 295 Curranville, (Q6) 773 Danar, (F3) 260 Danville, (K7) 150 Desring, (O7) 250 Desring, (O7) 250 Desring, (O3) 110 Delphos, (K3) 767 Denison, (O3) 205 Denns, (P7) 200 Densmore, (F2) 150 Densmore, (F2) 337 Derby, (L6) 235 De Soto, (Q6) 337 Derby, (L6) 235 De Soto, (Q6) 337 Dervot, (L4) 150 Devon, (Q6) 200 Derter, (M7) 512 Dighton, (L4) 100   | Fosteria, (M3)   | Hollenberg (M2) 200 Holliday (Q3) 200 Holton (Q3) 2,842 Holyrood (J4) 361 Hoese (M2) 200 Horsewood (P4) 110 Hope (L4) 567 Hornee (B5) 180 Hornee (B5) 1,600 Howard (N7) 1,163 Hoxie (E3) 332 Hoyt (Q3) 330 Hudson (H5) 253 Hugoton (C7) 105 Humboldt (P6) 2,548 Humarwell (L7) 200 Hutchingon (K3) 16,364 Idans (L3) 200 Industry (L3) 300 Ingalls (E6) 300 Ingalls (E6) 300 Ingalls (P6) 9,033   | \$61<br>\$57<br>1,716<br>383<br>300<br>100<br>1,506<br>270<br>1,919<br>400<br>313<br>441<br>714<br>150<br>300<br>291<br>611<br>300<br>276<br>400<br>276<br>400<br>276<br>400<br>276<br>400<br>276<br>400<br>276<br>400<br>276<br>400<br>276<br>400<br>276<br>400<br>276<br>400<br>276<br>400<br>276<br>400<br>276<br>400<br>276<br>400<br>276<br>400<br>276<br>400<br>276<br>400<br>276<br>400<br>276<br>400<br>276<br>400<br>276<br>400<br>276<br>400<br>276<br>400<br>276<br>400<br>276<br>400<br>276<br>400<br>276<br>400<br>276<br>400<br>276<br>400<br>276<br>400<br>276<br>400<br>277<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>278<br>400<br>400<br>400<br>400<br>400<br>400<br>400<br>40 |
| Brookville, (K4) 280 Broughton, (L3) 130 Brownell, (P4) 175 Bucklin, (P4) 175 Bucklin, (P4) 150 Buffalo, (O6) 207 Buffalo, (O6) 207 Buffville, (O7) 250 Buhler, (K5) 375 Buskerhill, (B4) 242 Burden, (M7) 424 Burden, (M7) 424 Burdet, (G5) 200 Burdek, (M4) 210 Burlingume, (O4) 1,622 Burlingume, (O5) 2,180 Burns, (M3) 449 Burron, (K5) 689 Bushy, (N7) 153 Bushong, (N4) 150 Bushton, (J5) 222 Caldwell, (K1) 2,205 Canton, (L5) 684 Carbondale, (O4) 461 Carbondale, (O4) 461  | Croweburg, (Q6) 360 Cubs, (L2) 466 Cultison, (H6) 151 Culver, (K4) 336 Cunnings, (PJ) 150 Cuntingtum, (J6) 395 Curranville, (Q6) 713 Danar, (F3) 200 Danville, (K7) 150 Douring, (O7) 250 Douring, (O7) 250 Destrield, (C6) 152 Delavan (M4) 100 Delia, (O3) 110 Delphon, (KJ) 767 Denison, (O3) 295 Dennus, (P7) 200 Denamore, (F2) 150 Denton, (P2) 337 Derby, (L4) 235 De Soto, (Q4) 337 Detroit, (L4) 150 Devon, (Q6) 200 Dester, (M7) 312 Dithion, (L4) 150 Dodge City, (F6) 3,214 Doulphan, (P2) 134   | Fosteria, (M3)   | Hollenberg (M2) 200 Holliday (Q3) 200 Holton (Q3) 2,842 Holyrood (J4) 361 House (M2) 200 Hornewood (P4) 110 Hope (L4) 567 Hornee (B5) 180 Hornee (B5) 180 Hornee (B5) 1,600 Howard (N7) 1,63 Hoxie (E3) 331 Hoyt (Q3) 330 Hudson (H3) 253 Hugoton (C7) 105 Humboldt (P6) 2,548 Humarwell (L7) 200 Hutchinson (K3) 16,364 Idana (L3) 200 Ingalia (E6) 300 Ingalia (E6) 300 Ingalia (E6) 300 Ingalia (P6) 9,032   | 861<br>557<br>1,716<br>383<br>300<br>100<br>1,506<br>270<br>1,939<br>407<br>323<br>441<br>714<br>159<br>200<br>291<br>611<br>300<br>276<br>400<br>246<br>150   |
| Brookville, (K4) 280 Brunghton, (L3) 130 Brunnail, (P4) 175 Bucklin, (F4) 090 Buryran, (Q4) 150 Buffalo, (O6) 807 Buffville, (O7) 350 Buhler, (K5) 375 Buskerhill, (B4) 342 Burden, (M7) 424 Burden, (M7) 422 Burlingume, (O4) 1,422 Burlingume, (O4) 1,422 Burlingume, (O5) 2,180 Burns, (M3) 649 Burron, (K5) 639 Bushon, (K5) 649 Bushon, (K5) 639 Caldwell, (K7) 7,3 Bushon, (J5) 2,23 Caldwell, (K7) 2,30 Canter, (O7) 3,597 Canten, (L5) 664 Carbondale, (O4) 661 Carbondale, (O4) 661 Carbondale, (O4) 150 Qarlyie, (P0) 210   | Croweburg, (Q6) 360 Cubs, (L2) 466 Cultison, (H6) 151 Culver, (K4) 336 Cunnings, (PJ) 150 Cuntingtum, (J6) 395 Curranville, (Q6) 713 Danar, (F3) 200 Danville, (K7) 150 Douring, (O7) 250 Douring, (O7) 250 Destrield, (C6) 152 Delavan (M4) 100 Delia, (O3) 110 Delphon, (KJ) 767 Denison, (O3) 295 Dennus, (P7) 200 Denamore, (F2) 150 Denton, (P2) 337 Derby, (L4) 235 De Soto, (Q4) 337 Detroit, (L4) 150 Devon, (Q6) 200 Dester, (M7) 312 Dithion, (L4) 150 Dodge City, (F6) 3,214 Doulphan, (P2) 134   | Fosteria, (M3)   | Hollenberg (M2) 200 Holliday (Q3) 200 Holliday (Q3) 2,842 Holyrood (J4) 361 Hoese (M2) 200 Horsewood (P4) 110 Hope (L4) 567 Hornee (B5) 180 Hornee (B5) 180 Hornee (B5) 1,603 Howard (N7) 1,163 Hoxie (E3) 332 Hoyt (Q3) 330 Hudson (H5) 253 Hugoton (C7) 105 Humboldt (P6) 2,548 Humarwell (L7) 200 Hutchingen (K3) 16,364 Idans (L3) 200 Industry (L3) 300 Ingals (E6) 300 Ingals (E6) 300 Ingals (P6) 9,033 Ionin (J3) 200   | \$61<br>\$57<br>1,716<br>383<br>300<br>1,906<br>270<br>1,909<br>400<br>313<br>641<br>714<br>150<br>200<br>291<br>611<br>200<br>276<br>600<br>246<br>150<br>200<br>276<br>600<br>246<br>150<br>200<br>241<br>200<br>241<br>200<br>241<br>200<br>241<br>200  |
| Brookville, (K4) 280 Brunghton, (L3) 130 Brunnail, (P4) 175 Bucklin, (F4) 090 Buryma, (Q4) 150 Buffalo, (O6) 807 Buffville, (O7) 350 Buhler, (K5) 375 Buskerhill, (B4) 342 Burden, (M7) 424 Burden, (M7) 422 Burlingume, (O4) 1,422 Burlingume, (O4) 1,422 Burlingume, (O5) 2,180 Burns, (M3) 649 Burron, (K5) 649 Burron, (K5) 649 Bushton, (K5) 649 Bushton, (J5) 1,32 Bushton, (J5) 2,23 Calciwell, (K7) 2,33 Cantra, (C7) 3,597 Cantra, (L5) 644 Carbondale, (O4) 461 Carbondale, (O4) 461 Carbondale, (O4) 150 Carryle, (P0) 210 Carreiro, (J4) 150 Carreiro, (J4) 150 Carreiro, (J4) 150  | Croweburg, (Q6) 360 Cubs, (L2) 466 Cultison, (H6) 151 Culver, (K4) 336 Cunnings, (PJ) 150 Cunnings, (PJ) 150 Cunnings, (PJ) 150 Cunnings, (Q6) 73 Danar, (F3) 260 Danville, (K7) 150 Desring, (O7) 250 Desring, (O7) 250 Desring, (O3) 162 Delgvan, (M4) 160 Delia, (O3) 160 Densmore, (P2) 337 Derby, (L6) 235 Der Soto, (Q4) 337 Derroit, (L4) 150 Devon, (Q6) 200 Dester, (M7) 512 Dighton, (E5) 370 Dillon, (L4) 160 Dodge City, (P6) 3,214 Donlphan, (P2) 134   | Fosteria, (M3)   | Hollenberg, (M2) 200 Holliday, (Q3) 200 Holliday, (Q3) 2,842 Holyrood, (J4) 361 House, (M2) 200 Homewood, (P4) 110 Hope, (L4) 567 Hornee, (B5) 180 Horton, (Q2) 3,690 Howard, (N7) 1,163 Hoxie, (E3) 133 Hoxie, (E3) 133 Hoxie, (E3) 130 Hudson, (H5) 253 Humbolde, (P6) 2,548 Humarwell, (L7) 206 Huron, (P2) 200 Rutchinson, (K3) 16,364 Idans, (L3) 200 Industry, (L3) 10,400 Industry, (L3) 10,400 Industry, (L3) 300 Ingalla, (E6) 300 Insaa, (K5) 404 Iona, (J2) 200 Iowa Point, (P2) 200 Irving, (M2) 409  | \$61<br>\$57<br>1,716<br>383<br>300<br>100<br>1,506<br>270<br>1,939<br>403<br>313<br>441<br>714<br>159<br>200<br>291<br>611<br>300<br>276<br>400<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>150<br>200<br>246<br>257<br>267<br>278<br>200<br>278<br>200<br>278<br>200<br>278<br>200<br>278<br>200<br>278<br>200<br>278<br>200<br>278<br>200<br>278<br>278<br>278<br>278<br>278<br>278<br>278<br>278  |
| Brookville, (K4) 280 Brunghton, (L3) 120 Brunnell, (P4) 175 Bucklin, (F6) 040 Buryma, (Q4) 150 Buffalo, (O6) 807 Buffville, (O7) 350 Buhler, (K5) 375 Busherhill, (B4) 342 Burden, (M7) 420 Burden, (M7) 420 Burdek, (M4) 210 Burlingume, (O4) 1,422 Burlingume, (O5) 2,180 Burns, (M3) 649 Burron, (K5) 649 Burron, (K5) 649 Bushon, (K5) 630 Bushon, (N4) 150 Calciwell, (K7) 2,23 Calciwell, (K7) 2,23 Calciwell, (K7) 2,20 Canton, (L5) 644 Carton, (L5) 646 Carton, (L6) 150 Carreiro, (J4) 150   | Croweburg, (Q0) 360 Cubs, (L2) 466 Cultison, (H6) 151 Culver, (K4) 336 Cunnings, (PJ) 150 Cunnings, (PJ) 150 Cunnings, (Q6) 395 Curranville, (Q6) 73 Danar, (F3) 260 Danville, (K7) 150 Denring, (O7) 250 Denring, (O7) 250 Denring, (O3) 152 Delgvan, (M4) 160 Delia, (O3) 160 Delia, (O3) 295 Denna, (P7) 200 Denamore, (F2) 150 Dentos, (P2) 337 Derby, (L6) 235 Derby, (L6) 235 Devon, (Q6) 235 Devon, (Q6) 235 Devon, (Q6) 200 Dester, (M7) 512 Dighton, (E5) 370 Diflon, (L4) 160 Dodge City, (F6) 3,214 Donlphan, (P2) 134 Dorranos, (H4) 281   | Fosteria, (M3)   | Hollenberg (M2) 200 Holliday (Q3) 200 Holliday (Q3) 2,842 Holyrood (J4) 361 Hoese (M2) 200 Hossewood (P4) 110 Hope (L4) 567 Hornee (B5) 180 Horton (Q2) 3,690 Howard (N7) 1,163 Hoxie (E3) 333 Hoyt (Q3) 330 Hudion (H5) 253 Hugoton (C7) 105 Humboidt (P6) 2,548 Hunarwell (L7) 200 Hutchingon (K3) 16,364 Idana (L3) 200 Industry (L3) 300 Industry (L3) 300 Industry (L3) 300 Industry (L3) 300 Ingalla (E6) 300 Ingalla (E6) 300 Ingalla (P5) 9,03 Ionia (J2) 200 Iowa Point (P2) 200 Irving (M2) 409 Iopbil (H7) 223   | \$61<br>557<br>1,716<br>383<br>390<br>100<br>1,506<br>270<br>1,439<br>407<br>323<br>661<br>714<br>150<br>200<br>291<br>611<br>300<br>276<br>403<br>246<br>159<br>200<br>573<br>100<br>341<br>743   |
| Brookville, (K4) 280 Broughton, (L3) 120 Brownall, (P4) 173 Bucklin, (P4) 173 Bucklin, (P4) 180 Buffalo, (O6) 807 Buffville, (O7) 280 Buhler, (K5) 293 Bunkerhill, (H4) 242 Burden, (M7) 624 Burdett, (G5) 200 Burdick, (M4) 210 Burlingame, (O4) 1,422 Burlington, (O5) 2,180 Burron, (M3) 669 Burron, (M3) 669 Burron, (K5) 689 Burron, (K5) 689 Bushong, (N4) 150 Bushong, (N4) 150 Cambridge, (M7) 2,305 Cambridge, (M7) 2,305 Canton, (L5) 684 Carton, (L5) 684 Carton, (L6) 150 Carseiro, (J4) 150 | Croweburg, (Q0) 300 Cubs, (L2)   | Fosteria, (M3)   | Hollenberg, (M2) 200 Holliday, (Q3) 200 Holliday, (Q3) 2,842 Holyrood, (J4) 361 Hoese, (M2) 300 Homewood, (P4) 110 Hope, (L4) 567 Hornee, (B5) 180 Hornon, (Q2) 3,600 Howard, (N7) 1,163 Howir, (E3) 333 Hogie, (C3) 330 Hudson, (H5) 233 Hugoton, (C7) 105 Hurnboide, (P6) 2,548 Hunnewell, (L7) 200 Hutchinson, (K3) 16,364 Idans, (L3) 200 Industry, (L3) 100 Industry, (L3) 100 Ingalla, (E6) 300 Insan, (K5) 406 Insan, (K5) 406 Insan, (J3) 200 Iowa Poine, (P2) 200 Irving, (M2) 409 Imbal, (H7) 223 Irka, (H6) 228  | \$61<br>557<br>1,716<br>383<br>390<br>100<br>1,506<br>270<br>1,439<br>661<br>714<br>150<br>200<br>291<br>611<br>300<br>246<br>159<br>200<br>573<br>100<br>341<br>743<br>2,071  |
| Brookville, (K4) 280 Brunghton, (L3) 120 Brunghton, (L3) 120 Brunnail, (P4) 173 Bucklin, (P6) 096 Buryvin, (Q4) 150 Buffalo, (O6) 207 Buffville, (O7) 350 Buhler, (K5) 325 Bunkerhill, (B4) 342 Burden, (M7) 424 Burdet, (G5) 200 Burdick, (M4) 210 Burlingume, (O4) 1,422 Burlington, (O5) 2,180 Burns, (M3) 649 Burns, (M3) 649 Burns, (M3) 689 Bushong, (N4) 150 Bushong, (N4) 150 Canton, (L5) 222 Caldwell, (K7) 2,203 Canton, (L5) 684 Carbondale, (O4) 461 Cartion, (L4) 150 Carreiro, (J4) 200 Cawker City, (J2) 870  | Croweburg, (Q0) 300 Cubs, (L2) 466 Cultinon, (H6) 151 Culver (K4) 336 Cunnings, (PJ) 150 Cunnings, (PJ) 150 Cunnings, (PJ) 150 Cunnings, (Q6) 773 Danarile, (Q6) 773 Danarile, (K7) 150 Dearing, (O7) 250 Deurfield, (C6) 152 Delavan (M4) 100 Delis, (O3) 110 Delphon, (K1) 767 Denison, (P3) 200 Densmore, (P3) 337 Derby, (L4) 235 De Soio, (Q4) 337 Derby, (L4) 235 De Soio, (Q4) 337 Detroit, (L4) 150 Devon, (Q6) 200 Dester, (M7) 512 Dighton, (E5) 370 Dillon, (L4) 100 Dodge City, (F6) 3,214 Doniphan, (P2) 134 Dorrance, (H4) 281 Douglam, (M6) 637 Dover, (O4) 130 Down, (H2) 1,627 Drugden, (H2) 1,627 Drugden, (H2) 1,627 Drugden, (H2) 1,627 Drugden, (H2) 1,627  | Fosteria, (M3)   | Hollenberg (M2) 200 Holliday (Q3) 200 Holliday (Q3) 2,842 Holyrood (J4) 361 Home, (M2) 200 Home, (M2) 200 Homewood (P4) 110 Hope, (L4) 567 Horroce, (B5) 180 Horton (Q2) 1,400 Howard (N7) 1,163 Hoxie (E3) 332 Hoyt, (Q3) 330 Hudson (H5) 233 Hugeson (C7) 103 Humboide, (P6) 2,548 Humarwell (L7) 200 Huron (P2) 200 Hutchinson (K3) 16,366 Idana (L3) 16,366 Idana (L3) 200 Industry (L3) 10,400 Industry (L3) 300 Ingalla (E6) 300 Ingalla (E6) 300 Ingalla (P6) 9,032 Ionia (J3) 200 Iowa Paint (P2) 200 Iowal (H7) 228 Iowantown (K2) 462   | \$61<br>\$57<br>1.716<br>283<br>100<br>1,506<br>270<br>1,409<br>400<br>323<br>661<br>714<br>159<br>200<br>291<br>611<br>300<br>246<br>150<br>200<br>276<br>600<br>246<br>150<br>200<br>277<br>200<br>278<br>200<br>278<br>200<br>276<br>200<br>277<br>276<br>200<br>277<br>276<br>200<br>277<br>276<br>200<br>277<br>276<br>200<br>277<br>276<br>277<br>277<br>278<br>278<br>278<br>278<br>278<br>278  |
| Brookville, (K4) 280 Brunghton, (L3) 130 Brunghton, (L3) 130 Brunnail, (P4) 173 Bucklin, (P6) 096 Buryvin, (Q4) 150 Buffalo, (O6) 307 Buffville, (O7) 350 Buhler, (K5) 325 Busherhill, (B4) 342 Burden, (M7) 424 Burden, (M7) 424 Burden, (M7) 424 Burden, (M4) 210 Burlingume, (O4) 1,422 Burlingume, (O4) 1,422 Burlington, (O5) 2,180 Burns, (M3) 649 Burns, (M3) 649 Burns, (M3) 689 Bushong, (N4) 133 Burrton, (K5) 689 Bushong, (N4) 130 Cantron, (K7) 130 Cantron, (L5) 222 Caldwell, (K7) 2,203 Cambridge, (M7) 230 Cantron, (L4) 150 Carton, (Q7) 600 Cawker City, (J2) 870 Codar (H2) 350   | Croweburg, (Q6) 300 Cubs, (L2) 466 Cultinon, (H6) 151 Culver, (K4) 336 Cummings, (PJ) 150 Cumningham, (J6) 395 Cumnarylle, (Q6) 373 Danar, (F3) 200 Danville, (K7) 150 Descrine, (O7) 230 Descrineld, (C6) 152 Delavan (M4) 100 Delis, (O3) 110 Delphon, (K1) 767 Denison, (O3) 205 Dennis, (P7) 200 Densmore, (F2) 150 Densmore, (F2) 337 Derby, (L6) 235 De Soto, (Q4) 337 Detroit, (L4) 150 Devon, (Q6) 200 Dester, (M7) 512 Dighton, (E5) 370 Dillon, (L4) 100 Dodge Ctey, (F6) 3,214 Doniphan, (P2) 134 Dorrance, (H4) 281 Douglam, (M6) 657 Dover, (O4) 110 Downs, (H2) 1,627 Drugden, (E2) 260 Dumavant, (P3) 100   | Fosteria, (M3)   | Hollenberg, (M2), 200 Holliday, (Q3), 200 Holton, (Q3), 2,842 Holyrood, (J4), 361 Horne, (M2), 200 Hossewood, (P4), 110 Hope, (L4), 567 Hornee, (B5), 180 Horton, (Q2), 1,400 Howard, (N7), 1,163 Hoxie, (E3), 332 Hoyt, (Q3), 330 Hudson, (H5), 233 Hugeoon, (C7), 103 Hunnewell, (L7), 266 Huron, (P2), 200 Huron, (P2), 300 Hutchinson, (K3), 16,366 Idans, (L3), 16,366 Idans, (L3), 16,366 Industry, (L3), 100 Ingalla, (E6), 300 Ingalla, (E6), 300 Ingalla, (E6), 300 Incoa, (K5), 466 Iola, (P6), 9,012 Ionin, (J3), 200 Iowa Paint, (P2), 200 Irwing, (M2), 409 Iwan, (H7), 228 Jamestown, (K2), 462   | \$61<br>557<br>1,716<br>383<br>390<br>100<br>1,506<br>270<br>1,439<br>661<br>714<br>150<br>200<br>291<br>611<br>300<br>246<br>159<br>200<br>573<br>100<br>341<br>743<br>2,071  |
| Brookville, (K4) 280 Brunghton, (L3) 130 Brunnail, (P4) 173 Bucklin, (F4) 096 Buryran, (Q4) 150 Buffalo, (O6) 207 Buffville, (O7) 350 Buhler, (K5) 375 Buskerhill, (B4) 342 Burden, (M7) 424 Burden, (M7) 424 Burden, (M4) 210 Burlingame, (O4) 1,622 Burlingame, (O5) 2,180 Burns, (M3) 649 Burns, (M3) 649 Burns, (M3) 649 Burns, (K5) 132 Burton, (K5) 689 Bushong, (N4) 150 Bushton, (IS) 2,205 Cambridge, (M7) 3597 Canton, (L5) 684 Curbondale, (O4) 681 Carbon, (L6) 150 Carreiro, (J4) 100 Carreiro, (J4) 100 Carona, (Q7) 600 Cassoday, (M3) 225 Cantieton, (K6) 230 Cantieton, (K6) 230 Cantieton, (K6) 230 Cantieton, (K6) 230 Carder (H2) 350 Codar (H2) 350 Codar (H2) 350 Codar Bluffs, (E2) 350  | Croweburg, (Q0) 300 Cubs, (L2) 466 Cultinon, (H6) 151 Culver, (K4) 336 Cummings, (PJ) 150 Cumningham, (J6) 395 Cumnarylle, (Q6) 373 Dannar, (F3) 200 Danville, (K7) 150 Descriped, (C6) 152 Delavan, (M4) 100 Delia, (O3) 110 Delphon, (K3) 767 Denison, (P3) 200 Densmore, (F2) 337 Derby, (L4) 235 De Soto, (Q4) 337 Derby, (L4) 235 De Soto, (Q4) 337 Derby, (L4) 235 De Soto, (Q4) 337 Derby, (L4) 150 Devon, (Q6) 200 Derter, (M7) 512 Dighton, (E5) 370 Dillon, (L4) 100 Dodge Ctey, (F6) 3,216 Douglam, (M6) 687 Dover, (O4) 134 Dorrance, (H4) 281 Douglam, (M6) 687 Dover, (O4) 130 Downs, (H2) 1,427 Druglen, (E2) 200 Dunavant, (P3) 100 Dunhirk, (Q7) 400  | Fosteria, (M3)   | Hollenberg, (M2) 200 Holliday, (Q3) 200 Holton, (Q3) 2,842 Holyrood, (J4) 361 Horne, (M2) 200 Hossewood, (P4) 110 Hope, (L4) 567 Hornee, (B5) 180 Horton, (Q2) 1,600 Howard, (N7) 1,163 Hoxie, (E3) 332 Hoyt, (Q3) 330 Hudson, (H5) 233 Hugeon, (C7) 103 Humboide, (P6) 2,548 Humarwell, (L7) 200 Huron, (P2) 200 Hutchinson, (K3) 16,364 Idans, (L3) 16,366 Idans, (L3) 100 Ingalla, (E6) 300 Ingalla, (E6) 300 Ingalla, (E6) 300 Inman, (K5) 484 Iola, (P6) 9,032 Ionin, (J2) 200 Irwing, (M2) 200  | \$61<br>\$57<br>1,716<br>383<br>300<br>100<br>1,506<br>270<br>1,439<br>407<br>323<br>441<br>714<br>159<br>200<br>291<br>411<br>200<br>276<br>403<br>246<br>150<br>276<br>200<br>271<br>371<br>736<br>200<br>371<br>371<br>736<br>200<br>371  |
| Brookville, (K4) 280 Brunghton, (L3) 130 Brunnail, (P4) 175 Bucklin, (F4) 096 Buryran, (Q4) 150 Buffalo, (O6) 207 Buffalo, (O6) 207 Buffville, (O7) 350 Buhler, (K5) 375 Buskerhill, (B4) 325 Burden, (M7) 424 Burden, (M7) 424 Burden, (M7) 424 Burden, (M4) 210 Burlingame, (O4) 1,622 Burlingame, (O4) 1,622 Burlingame, (O5) 2,180 Burns, (M3) 649 Burronk, (J2) 1,132 Burron, (K5) 689 Bushy, (N7) 15 Bushong, (N4) 150 Calwell, (K7) 2,205 Cambridge, (M7) 2,305 Canton, (L5) 684 Carbondale, (O4) 681 Carbon, (L4) 150 Carron, (L5) 684 Carbondale, (O4) 681 Carbon, (L4) 150 Carron, (Q7) 200 Canno, (Q7) 200 Canno, (W5) 225 Cautieton, (K6) 225 Cautieton, (K6) 225 Cantieton, (K6) 225 Cantieton, (K6) 225 Cantieton, (K6) 230 Cadar Bluffa, (E2) 330 Codar Bluffa, (E2) 330 Codar Junction(Q4) 160  | Croweburg, (Q0) 300 Cubs, (L2) 466 Cultinon, (H6) 151 Culver (K4) 336 Cummings, (PJ) 150 Cumningham, (J6) 395 Cummarythe, (Q6) 395 Curranville, (Q6) 373 Danari, (F3) 200 Danville, (K7) 150 Dearing, (O7) 230 Deurfield, (C6) 152 Delavan (M4) 100 Delia, (O3) 110 Delphon, (K1) 767 Denhon, (P7) 200 Densmore, (F2) 337 Derby, (L6) 235 De Soio, (Q4) 337 Derby, (L6) 235 De Soio, (Q4) 337 Detroit, (L4) 150 Devon, (Q6) 200 Dester, (M7) 512 Dighton, (E5) 370 Dillon, (L4) 160 Dodge City, (F6) 3,214 Douglam, (M6) 637 Dover, (O4) 130 Dover, (O4) 130 Dover, (O4) 130 Dover, (M4) 130 | Fosteria, (M3)   | Hollenberg, (M2), 200 Holliday, (Q3), 200 Holton, (Q3), 2,842 Holyrood, (J4), 361 Horse, (M2), 200 Hossewood, (P4), 110 Hope, (L4), 567 Horsee, (B5), 180 Horsee, (B5), 180 Horsee, (B5), 180 Horsee, (B3), 312 Hoyt, (Q3), 330 Hodson, (H3), 233 Hogt, (Q3), 330 Hudson, (H3), 233 Hugoton, (C7), 103 Hurboide, (P6), 2,548 Huron, (P2), 200 Hutchinson, (E3), 16,366 Idnan, (L3), 200 Industry, (L3), 100 Ingalla, (E6), 300 Insua, (E5), 404 Insua, (R5), 404 Iola, (P6), 9,032 Iouin, (J2), 200 Irving, (M2), 409 Instal, (H7), 228 Instal, (H6), 228 Insuatown, (E3), 402 Instal, (H6), 228 Insuatown, (E3), 100 Iefforson, (P3), 100 Iefforson, (P3), 100   | 861<br>557<br>1,716<br>383<br>300<br>100<br>1,506<br>270<br>1,939<br>600<br>323<br>641<br>714<br>159<br>300<br>271<br>611<br>300<br>276<br>600<br>246<br>150<br>371<br>736<br>2,071<br>736<br>200<br>371   |
| Brookville, (K4) 280 Broughton, (L3) 130 Brownell, (P4) 175 Bucklin, (P4) 175 Bucklin, (P4) 150 Buffalo, (O4) 150 Buffalo, (O6) 307 Buffville, (O7) 350 Buhler, (K5) 375 Buskerhill, (B4) 325 Burden, (M7) 424 Burden, (M7) 424 Burden, (M7) 424 Burden, (M6) 210 Burlingume, (O4) 1,622 Burlingume, (O4) 1,622 Burlingume, (O5) 2,180 Burns, (M3) 649 Burns, (M3) 649 Burby, (M7) 15 Bushong, (N4) 150 Bushong, (N4) 150 Calwell, (K) 2,205 Calwell, (K) 2,205 Canton, (L5) 684 Carbondale, (O4) 681 Carton, (L6) 150 Cartie, (P6) 210 Carnetro, (J4) 150 Cartie, (P6) 210 Carnetro, (K6) 250 Casteton, (K6) 250 Casteton, (K6) 250 Cadar Bluffs, (E2) 130 Codar Junction(Q4) 160 Codar Point, (M5) 250  | Croweburg, (Q0) 300 Cubs, (L2) 466 Cultinon, (H6) 151 Culver (K4) 336 Cummings, (PJ) 150 Cumningham, (J6) 395 Cumnarylle, (Q6) 395 Curranylle, (Q6) 373 Danar, (F3) 200 Danville, (K7) 150 Desring, (O7) 230 Desring, (O7) 230 Desring, (O3) 110 Delphon, (M4) 100 Delis, (O3) 110 Delphon, (K1) 767 Denison, (O3) 205 Denom, (P7) 200 Denomore, (F2) 150 Denomore, (F2) 337 Derby, (L4) 235 De Soto, (Q4) 337 Detroit, (L4) 150 Devon, (Q6) 200 Desrer, (M7) 512 Dighton, (E5) 370 Dillon, (L4) 100 Dodge Ctey, (F6) 3,214 Donlphan, (P2) 134 Dorrance, (H4) 281 Douglam, (M6) 637 Dover, (O4) 110 Downs, (H2) 1,627 Drunden, (E2) 260 Dunavant, (P3) 100 Dunlap, (N4) 333  | Fosteria, (M3)   | Hollenberg (M2). 200 Holliday (Q3). 200 Holliday (Q3). 200 Holliday (Q3). 2,842 Holyrood (J4). 361 House (M2). 200 Horse (M2). 200 Horse (M2). 200 Horse (B5). 180 Howard (N7). 1,63 Hoxir (E3). 332 Hoyt (Q3). 330 Hudson (H3). 253 Hugoton (C7). 105 Hurboidt (P6). 2,548 Hunarwell (L7). 206 Hutchinson (K3). 16,364 Idana (L3). 200 Ingalla (E6). 300 Ingalla (P6). 9,032 Ionia (J3). 200 Iowa Paint (P2). 200 Irring (M2). 409 Imbal (H7). 228 Iarbalo (P3). 100 Jefferson (C7). 100 Jefferson (C7). 100 Jennings (E1). 259  | \$61<br>\$57<br>1,716<br>383<br>300<br>100<br>1,506<br>270<br>1,919<br>600<br>311<br>641<br>714<br>158<br>300<br>291<br>611<br>300<br>271<br>610<br>346<br>150<br>371<br>736<br>200<br>371<br>371<br>736<br>300<br>341<br>743<br>2,071<br>371<br>371<br>3,546<br>436<br>436<br>721   |
| Brookville, (K4) 280 Broughton, (L3) 130 Brownell, (P4) 173 Bucklin, (F4) 173 Bucklin, (F4) 150 Buffalo, (O6) 207 Buffalo, (O6) 207 Buffalle, (O7) 350 Buhler, (K5) 375 Buskerhill, (B4) 325 Burden, (M7) 424 Burden, (M7) 424 Burden, (M7) 424 Burden, (M4) 210 Burlingame, (O4) 1,622 Burlingame, (O4) 1,622 Burlingame, (O5) 2,180 Burns, (M3) 649 Burns, (M3) 649 Burns, (M3) 150 Carlon, (K5) 2,23 Calwell, (K1) 2,23 Canton, (S5) 2,23 Canton, (L4) 150 Carron, (L5) 684 Carbondale, (O4) 681 Carlon, (L4) 150 Carron, (L5) 684 Carbondale, (O4) 681 Carlon, (L4) 150 Carron, (Q7) 200 Cannon, (Q7) 200 Cannon, (Q7) 200 Cannon, (M3) 225 Cauticton, (K6) 250 Cadar Bluffa, (E2) 330 Codar Bluffa, (E2) 330 Codar Bluffa, (E2) 330 Codar Junction(Q4) 160   | Croweburg, (Q0) 300 Cubs, (L2) 466 Cultinon, (H6) 151 Culver, (K4) 336 Cummings, (PJ) 150 Cummings, (PJ) 150 Cummings, (PJ) 295 Curranville, (Q6) 773 Dannar, (F3) 200 Danville, (K7) 150 Descrited, (C6) 152 Delavan, (M4) 100 Delis, (O3) 110 Delphon, (K1) 767 Denison, (O3) 205 Denns, (P7) 200 Densmore, (F2) 337 Derby, (L6) 235 De Soto, (Q4) 337 Derby, (L6) 235 De Soto, (Q4) 337 Detroit, (L4) 150 Devon, (Q6) 200 Dester, (M7) 512 Dighton, (E5) 370 Dillon, (L4) 100 Dodge Ctey, (F6) 3,216 Douglam, (M6) 657 Dover, (O4) 134 Dorrance, (H4) 281 Douglam, (M6) 657 Dover, (O4) 110 Downs, (H2) 1,627 Drunces, (E2) 260 Dunnaunt, (P3) 100 Dunlap, (N4) 333   | Fosteria, (M3)   | Hollenberg (M2). 200 Holliday (Q3). 200 Holliday (Q3). 2,842 Holyrood (J4). 361 House (M2). 200 Horse (M2). 200 Horse (M2). 200 Horse (M2). 200 Horse (B5). 180 Howard (N7). 1,63 Hoxir (E3). 332 Hoyt (Q3). 330 Hudson (H3). 253 Hugoton (C7). 105 Hursholdt (P6). 2,548 Hunarwell (L7). 206 Hutchinson (K3). 16,364 Idana (L3). 200 Ingalia (E6). 300 Ingalia (E7). 300 | \$61<br>\$57<br>1,716<br>383<br>300<br>100<br>1,506<br>270<br>1,439<br>407<br>323<br>441<br>714<br>159<br>200<br>291<br>411<br>200<br>276<br>403<br>246<br>150<br>276<br>200<br>271<br>371<br>736<br>200<br>371<br>371<br>736<br>200<br>371  |

| Maine, (L6) 200                           | Newton, (L5)7,862                              | Pleasanton, (Q5) 1,373                            | Scranton, (O4) 770                           | f , \$30                                 |
|---|--|---|--|--|
| Manchester, (L3) 250                      | New Ulymen, (C6). 200                          | Plevna, (J6) 150                                  | Sedan, (N7) 1,211                            | 256                                      |
| Manhattan, (M3), 5,722                    | Nickerson, (15) 1,195                          | Plymouth, (N5) 100                                | Sedgwick, (L6) 626                           | 1 100                                    |
| Mankato, (J2) 1,155                       | Niles, (L4) 160                                | Pomona, (P4) 523                                  | Selden, (D2) 297                             | 300                                      |
| Maple City, (M7) 100                      | Niotaze, (N7) 317                              | Portis, (H2) 304                                  | Seneca, (N2) 1,806                           | . 130                                    |
| Maplehill, (N3) 277                       | Norcetur, (E2) 482                             | Potter, (P3) 150                                  | Severance, (P2) 383                          | 6) 381                                   |
| Mapleton, (Q6) 230                        | Northbranch, (J2) 150                          | Potwin, (M6) 249                                  | Severy (N6) 608                              | 1,129                                    |
| Marienthal, (C4) 150                      | 1,787  | Powhattan, (O2). 216                              | Seward, (H5) 110                             | 100                                      |
| Marion, (M5) 1,841<br>Marquette, (K4) 715 | 1 . 638  | Prairie View, (G2). 191<br>Pratt, (H6) 3,302      | Sharon, (J7) 350<br>Sharon Springs, (B4) 440 | 366                                      |
| Marysville, (M2) 2,260                    | 392  | Prescott, (Q5) 255                                | Shawnee, (Q3) 450                            | 110                                      |
| Matheld Green,                            | 200  | Preston, (H6) 278                                 | Sherman, (P7) 150                            | 1 100                                    |
| (N5) 220                                  | 1 1,465  | Pretty Prairie, (K6) 327                          | Sherwin Jc, (P/) 100                         | 1,500                                    |
| Mayetta, (O3) 337                         | , 681  | Princeton, (P5) 270                               | Shorey, (O3) 130                             | 1 191                                    |
| Mayfield, (K7) 200                        | 210  | Protection, (Fi) 190                              | Silverdale,(M7) 110                          | 156                                      |
| Meade, (E7) 664                           | . 1,157  | Purcell, (P2) 100                                 | Silver Lake, (O3) 260                        | . 150                                    |
| Medicine Lodge,                           | . 100  | Quenemo, (O4) 556                                 | Simpson, (K3) 211                            | 200                                      |
| (H7)                                      | 230  | Quincy, (N6) 200<br>Quindaro, (Q3) 300            | Skiddy, (M4) 100<br>Skidmore, (Q7) 250       | 100                                      |
| Melvern, (O4) 505                         | 3,272  | Quinter, (E3) 450                                 | Smith Center, (H2) 1,292                     | 1 883                                    |
| Menlo, (D3) 100                           | 150  | Radley, (Q6) 500                                  | Smolan, (K4) 130                             | St4                                      |
| Meriden, (O3) 467                         | . 150  | Rago.(J7) 110                                     | Soldier, (O2) 358                            | . 200                                    |
| Merriam, (Q3) 150                         | . 215  | Ramona, (L4) 265                                  | Solomon, (i.4) 949                           | . 262                                    |
| Michigan Valley,(O4)100                   | . 230  | Randull, (J2) 325                                 | Someraet, (Q4), 130                          | . 619                                    |
| Midway (Q7) 500                           | . 759  | Randolph, (M3) 455                                | South Haven, (L7). 483                       | 357                                      |
| Milan, (K7) 350                           | . 211  | Ransom, (F4) 204                                  | South Hutchinson,                            | t- 1-214                                 |
| Mildred, (P6) 375<br>Milford, (M3) 200    | . 350  | Ransomville, (P5) 200                             | -1 941                                       | ), 1,547<br>, 708                        |
| Milford, (M3) 200<br>Milton, (K7) 150     | 100  | Rantoul, (P4) 200<br>Raymond, (J5) 150            | 150  | : 177                                    |
| Miltonvale, (K3) 829                      | 4,046  | Reading, (N4) 289                                 | 6 67.6                                       | . 150                                    |
| Mineral, (Q7)1,770                        | 1,566  | Redfield, (Q6) 232                                | 100  | 131                                      |
| Minneapolis, (K3), 1,895                  | 4 851  | Roece, (N6) 200                                   | 1 252  | 129                                      |
| Minneola, (F7) 348                        | 1 2,713  | Reno, (P3) 120                                    | 5 605  | 300                                      |
| Moline, (N7) 808                          | . 200  | Republic, (K2) 450                                | \$1,927                                      | , 200                                    |
| Monmouth (Q7) 150                         | , 100  | Reserve, (O2) 300                                 | 200  | ., 2,289                                 |
| Montana, (P7) 180                         | 1 7,650  | Rexford, (D3) 300                                 | 100  | 250                                      |
| Mont Ida, (P5) 150<br>Montrose, (J2) 120  | 130  | Richfield, (B7) 53                                | . 191<br>E . 2,133                           | . 7,034<br>. 100                         |
| Montrose, (J2) 120<br>Monument, (C3) 100  | 4) 150   | Richland, (O4) 250<br>Richmond, (P5) 425          | 100  | 648                                      |
| 559                                       | . 624  | Riley, (M3) 343                                   | 250  | i) 1,700                                 |
| 150                                       | 290  | Robinson, (P2) 492                                | 110  | 3) 484                                   |
| 285                                       | 1 ,, 100                                       | Rock, (M7) 140                                    | 100  | 500                                      |
| 237                                       | 1 100  | Rockcreek, (O3) 200                               | (,317  | 483                                      |
| 398                                       | . 279  | Rome, (L7) 100                                    | 500  | 250                                      |
| 200                                       | 300  | Rosalia, (M6) 110                                 | 150  | 3) 100                                   |
| 698                                       | 1. 3,207                                       | Rosedale, (Q3) 5,960                              | 762  | 506                                      |
| 626<br>956                                | 200  | Roseland, (Q7) 396<br>Roseville, (N3) 672         | 1 128  | ,, 1,119<br>,, 518                       |
| \$19                                      | 1 167  | Rozel, (G5) 160                                   | 140  | 516                                      |
| 997                                       | , 12,463                                       | Rushcenter, (G5) 200                              |  | 52,450                                   |
| 289                                       | . 246  | Russell, (H4) 1,692                               |  | , 100                                    |
| 1,084                                     |  | Russell Springs,                                  | Syracuse, (B6) 1,126                         | 200                                      |
| 275                                       |  | (C4) 82   | Tablemound. (O7) 200                         | 5) 399                                   |
| 110                                       |  |   | Tulmage, (L3) 150                            | 3) 100                                   |
| 150                                       | Paxico, (N3) 240                               |   |  | , 184                                    |
| 491                                       | Peabody, (L5) 1,416                            | Saint Francis, (B2) 492                           | Tampa, (L4) 256                              | - 125                                    |
| 278<br>130                                |  |   | Tescott, (K3) 421                            | 100                                      |
| 230                                       | Peoria, (P4) 160                               | Saint John, (H5) 1,785<br>Saint Joseph, (L2). 100 | Thayer, (P7) \$42                            | 981                                      |
| 2,500                                     | Репу, (Р3) 400                                 |   | Tipton, (J3) 200                             | . 456                                    |
| 407                                       | Perth, (L <sup>2</sup> ) 200                   | Saint Marys, (N3) 1,397                           | Toledo, (N5) 50                              | Windom, (K.5) 176                        |
| 130                                       | Peru, (N7) 575                                 | Saint Paul, (P6) 927                              | Tonganozie, (P3) . 1,018                     | Winfield, (M7) 6,700                     |
| 180                                       | Peterton, (O4) 200                             | Saint Peter, (E3) 150                             | TOPEKA, (03) 43,684                          | Winona, (C3) 150                         |
| 100                                       | Petrolia, (O6) 100                             | Salina, (K4) 9,688                                | Toronto, (O6) 627                            | Wolcott, (Q3) 150                        |
| 2,872                                     | Pfeifer, (G4) 250                              |   | Towanda, (M6) 275                            | Woodbine, (M4) 250                       |
| 571<br>) 256                              | Philipsburg, (G2), 1,302<br>Piedmont, (N6) 200 | Sevonburg. (P6) 257                               | Tradingpost, (Q5), 130<br>Trace, (D2), 100   | Woodruff, (G2) 200<br>Woodston, (G3) 299 |
| 712                                       | Piedmont, (No) 200<br>Pierceville, (D6) 130    | Sawyer, (H6) 180<br>Saxman, (J5) 125              | Traer, (D2) 100<br>Tribune, (B5) 158         | Xenia, (P6) 100                          |
| 250                                       | Piper, (Q3) 10J                                |   | Troy, (P2) 940                               | Yale, (Q7) 800                           |
| 213                                       | Piqua, (O6) 200                                | Scandia, (K2) 579                                 | Turck, (Q7) 110                              | Yates Center, (O6) 2,024                 |
| ) 200                                     | Pittsburg, (Q7) 14,755                         | Schoenchen, (G4) 200                              | Turner, (Q3) 230                             | Yocemento, (G4) 200                      |
| ) 100                                     | Plains, (D7) 333                               | Scott. (D5) 918                                   | Turon, (J6) 572                              | Zenda, (J7) 200                          |
| 100                                       | Plainville, (G3) 1,090                         | Scottsville, (J2) 248                             | Туго, (О1) 603                               | Zurich, (GJ) 100                         |
|   |  | RENTUCKY  |  |  |
| Adaleville, (E4) 683                      | Allen Springs, (E4). 100                       | Ammie, (H3) 110                                   | Ashbyburg, (D3) 150                          | Augusta, (H2) 1,787                      |
| Adama, (J2) 150                           | Allensville, (E4) 436                          | Ammie, (H3), 110<br>Amos, (E4) 400                | Ashbyburg, (D3) 150<br>Asbcamp, (J3) 100     | Backbone (J2) 100                        |
| Addison, (E3) 100                         | Almo, (C4) 130                                 | Anchorage, (F2) 384                               | Ashland, (J2) 8,688                          | Bagdad, (F2) 184                         |
| Adolphus. (E4) 100                        | Alphoretta, (J3) 110                           | Anthoston, (D3) 100                               | Athens, (G3) 197                             | Bandana, (C3) 337                        |
| Afton, (J2) 130                           | Alpine, (G4) 300                               | Arlington, (C4) \$55                              | Athertonville,                               | Barbourville, (H4) . 1,633               |
| Akenville, (F4) 130                       | Alton, (G2) 150                                | Arnoldton, (D3) 100                               | (F3) 300                                     | Bardstown, (F3) 2,126                    |
| Albany, (F4) 579                          | Alvaton, (E4) 200                              | Artemus, (H4) 170                                 | Athol.(H3) 100                               | Bardstown Jc (F3) 100                    |
| Alexandria, (G1) 3\$3                     | Ambrose, (G3) 150                              | Asbury, (G3) 200                                  | Anbura, (E4) 431                             | Bardwell, (C4) 1,087                     |
|   |  |   |  |  |

| Barlow, (B3) \$32 !                    | 150 Pd (11)                                     |  |
|--|---|--|
|  | 150 Eden, (J3)                                  |  |
| Barnetts Creek,                        |   | O Georgetown, (G2), 4,533                |
| (13)                                   | , 600 , 10                                      | 6 Germantown (H2) 287                    |
| Barnsley, (D3) 357 1                   | , 200 . 10                                      | 0 Gest, (F2) 87                          |
| Barrenfork, (G4) 500 1                 | , 250   | 0 Getheemans, (F3) 130                   |
| Baskett, (D3) 270 ]                    | 200 , 1:  | C. C |
| Baskett (D3) 270  <br>Baskett (D3) 130 | , 100 i i                                       |  |
| 100 1                                  |   | 4  |
|  |   | 4 . 100                                  |
| 100 ]                                  | 1,022   |  |
| 1,360 ]                                | 970 . 14  | O . 100                                  |
| 762 1                                  | , 190   | . 2,316                                  |
| 269 ]                                  | 213   | 0 ( 303                                  |
| · 208 1                                | 150 1 , 10                                      |  |
| 120 ]                                  | 100 90  |  |
| 6,683 ]                                | 200 1 30  |  |
| 100 ]                                  | A   |  |
| 824                                    | <b>*</b>  |  |
| 1,510 4                                |   |  |
| 1,510                                  | 252 1,23  |  |
| 130 (                                  | . 300 1   |  |
| 400 (                                  | 942 . 20  | 0 ( , 300                                |
| 339 (                                  | 53,270 13                                       | 0 ( , 157                                |
| 180 (                                  | 190   |  |
| 100 (                                  | ) 467   |  |
| 68 (                                   | 100 10  |  |
| 100 (                                  | 130   |  |
| 200 (                                  | 111   |  |
| 170                                    |   | _  |
|  | 150   | _  |
| 260 (                                  | . 100   |  |
| 100 (                                  | 189 30  | 0 400                                    |
| 100 (                                  | 402   | 8 ( , 100                                |
| 300 (                                  | 163 29  |  |
| 200 (                                  | 110   |  |
| 349 (                                  | 159 20  |  |
| 449 (                                  | 180   |  |
| 136 (                                  |   |  |
| 300                                    |   |  |
| 410                                    | 100   |  |
| 229 (                                  | 100   |  |
| 100 (                                  | ) 250 42  | 7 . 300                                  |
| 352 (                                  | 235 13  | 6 ( . 130                                |
| 300 (                                  | 100 40  |  |
| 132 (                                  | 100 1   |  |
| 100 (                                  | 3,603   |  |
| £50 i                                  |   |  |
| 110                                    |   |  |
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| 100 (                                  | 160 25  | 0 , 130                                  |
| 200 (                                  | 100 30  | 0 ]                                      |
| 150 (                                  | 1 150 10  | 0 ] . 200                                |
| 200 (                                  | 5,420 10  | . 100                                    |
| 257 (                                  | 1.350   | 8 300                                    |
| 236 (                                  | 6,979   |  |
| 150 (                                  | . 75 1  |  |
| 150 (                                  | 141 ) 1,21                                      | _  |
| 170 (                                  | 600 18  |  |
| , 93 (                                 |   | <u> </u>                                 |
| 400 (                                  |   |  |
| 200                                    | . 150   |  |
|  | 540 10  |  |
| 100 (                                  | 130 10  |  |
| Bowling Green,                         | 260 2:  | 0 ] , 100                                |
| (E4)                                   | 200 70  | , 100                                    |
| Bazville, (D3) 120 (                   | 741 64  | 9 .3,147                                 |
| Boyd, (G2) 130 (                       | 100   | 976                                      |
| Boydaville, (C4) 100                   | 100 15  | 0 1 . 100                                |
| Bradfordsville, (F3) 330 (             |   |  |
| Bradshaw, (H3) 300                     |   | . 100                                    |
| Brandenberg, (E2). 482                 | 1,126 Fort Thomas, (G2) 50                      |  |
| Branfield, (G3) 100                    | 100 Foster, (G2) 1!                             |  |
| Breeding, (FJ) 140                     |   |  |
| Bremen, (D3) 254                       | 300 Fountain Run, (F4) 10                       |  |
| Bremen, (DS)                           | 125 Fourmile, (H4) 13                           |  |
| Brent, (G1) 300                        | 130 Foxport, (H2) 15                            |  |
| Briensburg, (C4) 77                    | 200 Fraley, (H2) 10                             |  |
| Brighton, (G2) 460                     | 138 FRANKFORT.                                  | 100                                      |
| Brocade, (G4) 100                      | . 144 _ (G2) 10,40                              | 5 . 100                                  |
| Brodhead, (G3) 477                     | 300 Franklin, (E4)3,00                          | 3 . 130                                  |
| Bromley, (G2) 819                      | 150 Fredonia, (D3) 4:                           |  |
| Bronston, (G4) 130                     | 176 Frenchburg (H3) 1                           |  |
| Brooks, (F2) 100                       | 1 130 Fulton, (C4)2,5                           | 5 11,452                                 |
| Brooksville, (H2) 492                  | 130 C-Bas (12)                                  |  |
| Browder, (D3) 100                      | 130 Gallup (J3) 10                              |  |
| Brownsburo, (F2) 150                   | 3,931 Gamaliel, (F4), 13                        |  |
| Brownsboro, (F2) 150                   | i) 698 Game (E3) 12                             |  |
| Brownsville, (E3) 313                  | . 100 Gapville, (J3) 11                         | . 100                                    |
| Bruce, (F4) 250                        | <ul> <li>250 Garnettsville, (E3). 20</li> </ul> |  |
| Bruin, (H2) 130                        | , 77 Garrison, (H2) 20                          | O 1) 148                                 |
| Brushart.(H2) 150                      | , 330 Gauley, (G3) 10                           | . 200                                    |
| Bryantsville, (G3) 85                  |   | . 100                                    |
| -                                      |   |  |

| Distributed Purk (F2) 1,977<br>Highway (F4) 100<br>High, (H2) 100 | Lenouburg, (G2) 65                            | 3 . 967  | Ovenfork, (J.3) 100                | Hilloy, (F3)                           |
|---|---|--|------------------------------------|--|
| Highway, (F4) 100   | Leve. (H2) 130                                | } , 207  | Ownabero, (D3) .14,011             | Rim, (H4) 100                          |
| 10 (H2) 100   | Leshaa (G3) 200                               | ) . LEO  | Owenton, (G2) 1,024                | Rineyville, (E3) 100                   |
| IIIIIabaro, (H2) 182  | Lante, (F4) 150                               | 100  | Owingsville, (22) 942              | Ringos M.So., (H2) 130                 |
|   | Lester, (J3) 100                              | } 799  | Packard, (G4) 150                  | Riverson, (J1) 200                     |
| Hindman, (H1) 370   | Leves, (HJ) 130                               | 1 . 140  | Paciolus, (J2) 130                 | Road, (H2) 100                         |
|   | Lewisburg, (D4) 253                           | 1 . 130  | Paducah, (C3)13,740                | Robert, (D1) 134                       |
|   | Lewisport (E3) 596                            | 1  | Paint Lick, (GJ) 270               | Robinst, (GJ) 200                      |
|   | Leziagtos, (G2)., 35,000                      | i . 134  | Paintsville, (J3) 942              | Robinson Cr., (13)., 150               |
|   | Liberty, (G3) 330                             | 1 . 250  | Puisley, (G4) 130                  | Rochester, (EJ) 437                    |
| Hopkingville, (D4), 9,419   | Lick Falls, (H1) 100                          |  | Panole, (G3) 130                   |  |
| Horse Branch, (EJ) 103  | Lids, (H3) 100                                | 1 . 120  | Paradiat, (D3) 91                  | Rockport, (EJ) 656                     |
| Horse Cave, (F3) . 001  | Lily, (G3) 164                                | . 240  | Parina, (GJ) 100                   | Bocky H.M. Stu                         |
|   | Liena, ([3) 100                               | 1.34   | Paris, (G2)5,859                   | (E.5) 138                              |
|   |   | . 100  | Parkers Lake, (G4)., 200           | Rolling Fork, (GJ)., 130               |
|   | Lisman, (D3) 154                              |  | Parkaville, (GJ) 200               |  |
|   | Litt, (H3) 100                                | 1 1, 500   | Paterville, (E.1) 300              | Reserved (DJ) 89                       |
|   | Lattle, (J2) 200                              |  | Powpaw, ([3] 190                   |  |
| Butchisen, (G2) 100   | Lattle Cypross, (C4) 100                      | ] . 250  | Peach Orchard, (J3). 500           | Rosslyn, (HJ) 100                      |
|   | Lattle Hickman, (GJ) 250                      | 1 1,725  | Pellville, (E3) 104                | Rethwell, (HJ) 130                     |
|   | Littlerock, (G1) 200                          | 1 . 569  | Pembroka (D4) 133                  | Rowland, (G3) 300                      |
| Idamay, (RJ) 200  | Livermore, (DJ) 1,230                         | ] 100  | Peared, (DJ) 08                    | Bowletts, (F1) 233                     |
| Independence, (G1) 153  | Livingston, (G3) 085                          | 1 . 100  | Peoples, (GJ) 100                  | Raddels Mills, (G2). 330               |
| Ines. (13) 100  | Lockmoor, (G3) 130                            | 1 1,306  | Perryville, (G3) 407               | Rumper (DJ) 413                        |
| Irvine, (H3) 272  | Lockport, (G1) 153                            | . 200  | Petersburg, (G1) 393               | Raral, (13) 100                        |
|   | Logans, (GI) 100                              | . 500  | Petiti, (D3) 200                   | Runh, (J2) 300                         |
| Island, (DJ) 647  | Lofa, (CJ)                                    | . 100  | Pewes Valley, (F2) 651             | Russia, (13) 1,036                     |
| Jackson, (H3) 1,346   | London, (HJ) 1,638                            |  | Pertons, (F3) 100                  |  |
|   | Langlick (G2) 100                             |  | Pertontown, (G3) 200               |  |
| Jackstown, (G?) 100   | Long Ridge (G2) 100                           | 1 . 127  | Pholps (J3) 130                    | Sacramento, (LIS) 438                  |
|   | Loretto, (P1) 140                             | 1 . 211  | Pflaville, (13)1,280               | Sedirville, (G2). 407                  |
|   | Lot. (G4) 230                                 | 1 037  | Piloteak, (C4) 108                 | 20 Cuthuring (ha)" 190                 |
| Jeffersonville, (HJ) 06   | Louis, (J2) 1,350                             |  | Pinchard, (G1), 100                |  |
|   | Louav Ble, (F2) , 223,928                     | , 430  | Pinchneyville, (C3). 100           |  |
|   | Loveis ceville, (C4) 400                      | 1 400  | Pine Grove, (G1) 130               | St. Mary, (FJ) 136                     |
|   |   |  |                                    | St Matthews, (F2). 160                 |
| Jones Ville, (G2) 648<br>Jordan, (C4) 130                         | Lowell, (G1) 150<br>Lower Greaty, (J3). 120   |  | Pine Kant, (G4) 200                |  |
|   |   | 424  | Pineville, (H4)3,161<br>Pink, (GJ) | California (Ca)                        |
| Junction City, (GJ) 147   | Lowm,(C4) 300<br>Ludiow, (G2) 4,143           | Murphysville, (H2) 840   | Bitchery (C.D. 834                 | Salvim, (G3) 310                       |
| Koute, (GJ) 650   | Lunby, (G1) 190                               | Митьу, (С4)2,009   | Please Hene,                       | Same, (HJ) 100                         |
| Kelly, (D4) 200   | Lauerne, (D3), 100                            | Myers, (H2) 200  | (G2) 100                           | Samuela (P3) 190                       |
|   | Lynaville, (C4) 118                           | Nancy, (G1) 100  | Bennet View (G4), 100              | Seeders. (G2) 250                      |
| Easton, (G2) 100  | McAlee, (G1) 100                              | Newly (11) 100   | Plenaure Biden Park                | Sandwick (III4) 210                    |
| Eavil (C3) 200  | McDaniels, (El) 100                           | Nesly, ()3) 100<br>Nebo, (DJ) 298  | (F2)                               | Sandy Rook, (H3). 190                  |
|   | McHenry, (E.5) 530                            | Nelsonville, (FA) 150  | Pleasuryville, (F1) . 522          | Sardin. (H2) 261                       |
|   | McKee, (H3) 146                               | Nepton. (H2)   | Plummers Ldg_(HJ) 110              | Sazton, (G4) 100                       |
|   |   | Nerinz, (F3) 200   | Poindezter, (G2), 120              | Science Hall (GJ)L . 257               |
| Elddville, (G1) 150   | Mc Linneysburg.                               |  |                                    | Scottsburg, (DJ) 100                   |
| Kings Mt., (GJ) 310   |   | New Castle, (F2) 468   | Poole, (D3) 179                    | Scottrville, (E4) 1,377                |
| Kingston, (G3) 130  | McNary, (DJ) 100                              | New Columbus, (G2) 110   | Poorfort, (J4) 150                 | Screaton, (HJ), 100                    |
| Kirby (HJ) 100  |   | Newcombe, (H2) 100   | Poplar Grove, (G2). 150            | Sebree, (D3) 1,500                     |
| Kirkmansville,(D4) 200  | Maren, (E3) 100                               | Newfoundland, (H2) 72  | Poplar Pinina, (HJ) 190            | Sedalia, (C4) 290                      |
| Kirkery, (C4) 200   | Mackey, (J2) 100                              | New Haven, (F3) 405  | Portersburg, (H3) 100              | Select, (E3) 100                       |
| Kirkeville, (G3) 130  | Mackville, (F3) 190                           | New Hope, (F3) , 240   | Port Royal, (F2) 152               | Seventy Skr. (F4) 110                  |
| Enifey, (F3) 100  | Madisonville, (DJ), 4,966                     | New Liberty, (G2), 214   | Potter, (/2) 100                   | Shedy Grove, (D3) 240                  |
| Enab Lick, (F3) 100   | Maggard, (11) 100                             |  |                                    | Shannondale, (G2) 100                  |
| Knothville, (DJ) 212  |   | Newport, (Gt) . 30,309   | Powderly, (DJ) 300                 | Sharongrove, (D4) 300                  |
| Kohler, (G1) 130  | Mains, (G2) 100                               | New Ror, (E4) 130  |                                    | Sharpsburg, (H2) 410                   |
| Kuttawa, (D3) 889<br>La Center, (B3) 426                          |   | Newtown, (G1), 150   | Prescriptus, (GJ), 100             | Shawhan (G1) 100                       |
|   |   | Michelapville, (G3) 3,933  | Presidential (171), 1,179          | Shelby City, (GJ) 100                  |
|   |   | Notific (F3)   | 102                                | Shabyvile, (F2) .5,412                 |
| La Payette, (D4) 266<br>La Grange, (F2) 1,157                     | Maplesville, (GJ)., 100<br>Marjon, (DJ) 1,627 | Normal, (J2) 300   | 1 110                              | Shephardaville, (FJ) 318               |
|   | Marlow, (F4) 100                              | No Fork (H2) 300   | 1015                               | Sherburne, (H2) 255                    |
| Labraville, (F4), 12  |   | No. Middletown,<br>(G2) 390  | 141                                | Sherman, (G2) 300<br>Shively, (F1) 300 |
| Laheville, (HJ) 150   |   | No. Pleasureville,   | 10 1 084                           | Short Creek, (EJ) 130                  |
| Lamaco, (D4) 180  | Martinsburg, (H2). 160                        | (F2) 235   | 41 242                             | Shrawabury, (E-1) 100                  |
| Lancaster, (GJ) 1,507   | Marydell (#13) 100                            | Nortonville, (DJ) 254  | 300                                | Sidney, (J1) 100                       |
| Lane, (H3) 130  | Mason, (G2) , 130                             | Oakdale, (HJ) 100  |                                    | Sävercreek, (GJ) 110                   |
| Latonia, (G1) 3,000   |   | Oakdale, (F2) 2,073  |                                    | Simcon, (H3) 100                       |
| Lawrenceburg,(F2) 1,723   |   | Oakland, (EJ) 257  | 1 120                              | Sempuoaville, (F2) 185                 |
| Lawton, (H2) 130  | Maya Lick, (H2) 308                           | Oakton, (B4) 300   | ] ) 250                            | Shages, (J2) 100                       |
| Layman, (H4) 200  | Mayeville, (H2)6,141                          | Oak View, (J2) 100   | 1 103                              | Skilerville, (E3) 53                   |
| Laynoville, (33) 100  | Maytown, (H3) 140                             | Oakwood, (R2) 130  | 1 3) 150                           | Slade, (HJ) 400                        |
| Leadingham, (H2) . 100  | Maywood, (GJ) 100                             | Oddville, (G1) 120   | 1 500                              | Slaughterville, (DJ). 443              |
| Lebanon, (F1) 1,077   | Melber, (C3) 150                              | Oin, (HJ) 200  | 1 150                              | Sloams Valley, (G4) 200                |
| Laboron Jc. (F3). 807   | Melbourne, (G2) 100                           | Olive Hill, (H2)1,132  | 1, 200                             | Smithfield, (F2) 350                   |
| Lee City, (H3) 269  | Mentor, (G2), 250                             | Olympia, (H2) 200  | 300                                | Smithland, (CJ) \$57                   |
| Lamburg, (G2) 100   | Mercur <sub>i</sub> (DJ) 1,200                | Omaha, (JJ)* 159   | 1 150                              | Smith Mills, (D3) 100                  |
| Lagel, (G4) 100   | Middleburg, (GJ) 58                           | Omer, (H3) 136   | 3) 150                             | Smiths Grove, (E3). 726                |
| Laighton, (HJ) 150  | Middlesson (PA), 7,305                        | Орру. (Л1) 150   | 13, 5,340                          | Somermt, (GI) 4,401                    |
| Tentering (1991) *** 1'022  | Middletown, (F2) . 380                        | Countries of the Country of the Coun | 49 111                             | Senam, (F3) 250                        |
|   |   |  |                                    |  |

| Spurlington, (F3) 130   | Sulphur, (F2)  | Tyler, (C3)  | Warfield, (J3)  | Wildie, (G3)                     |
|---|--|--|---|----------------------------------|
|   |  |  |   | •••                              |
| Abbeville, (F7)2,907  |  | LOUISIANA  |   | Gibaland, (D1)1,065              |
| Abita Springs, (L6) 365 Acy, (J6) 500 Adeline, (G7) 800 Adeline, (G7) 800 Alberta, (D2) 500 Alberta, (D2) 500 Alden Bridge, (C1) 500 Alexandria, (F4) 11, 213 Allemands, (K7) 150 Aliton, (L6) 100 Ams, (K7) 800 Amolis, (L6) 100 Amselie, (K7) 800 Amelia, (H7) 400 Amesville, (K7) 200 Amelia, (H7) 300 Amelia, (H7) 300 Andrew, (F6) 150 Angie, (L5) 346 Angle, (E2) 600 Antrim, (C1) 350 Arboth, (H5) 300 Arboth, (H5) 300 Arcadia, (E1) 1079 Arcola, (K5) 100 Arraudville, (G6) 279 Arcola, (K5) 100 Arnaudville, (G6) 279 Arcola, (K5) 100 Arraudville, (G6) 279 Ashland, (D2) 300 Articl, (J7) 100 Arnaudville, (G6) 279 Ashland, (D2) 300 Arboth, (D3) 311 Avery Island, (C7) 200 Athens, (D1) 514 Atkins, (D2) 300 Atlanta, (E3) 311 Avery Island, (G7) 200 Avoca, (H7) 200 Avoca, (H7) 200 Asport, (G5) 200 Barbarm, (D4) 250 Bashrop, (G1) 854 Batchelor, (G5) 200 BARDON ROUGE, (H6) 1,000 Bayou Sarra, (H5) 500 Bayou Gula, (H6) 1,000 Bayou Sarra, (H5) 630 Baywood, (J5) 300 Baglar (T1) 600 | Braitnard, (1) 200 Bogalusa, (I.5). 1,850 Boleyn, (D3). 350 Bolinger, (C1). 300 Boninta, (G1). 300 Boninta, (G1). 273 Bordelonville, (G4). 200 Bossier, (C1). 775 Bourg, (J7). 500 Boutte, (K7). 300 Bowie, (J7). 1,200 Boyce, (E4). 865 Breaux Bridge, (G6)1,339 Brockdale, (K4). 100 Broussard, (G6). 499 Brunett, (H1). 100 Brusiv Landing, (H6). 390 Bryceland, (E2). 250 Buckeye, (F4). 100 Brousley (F4). 100 | Coutterville, (E.3). 300 Colfax, (E.3). 1,049 Collinston, (G1). 33³ Columbia, (F2). 500 Convert, (J6). 500 Converte, (C3). 200 Cooper, (D4). 300 Cottomport, (F5). 866 Cottom Vallev, (C1). 750 Coushatta, (D2). 564 Covington, (K6). 2,601 Crawford, (G7). 250 Crescent, (H6). 150 Crowley, (F6). 5,099 Cut Off, (K7). 200 Cypremort, (G7). 200 Daisy, (L8). 100 Darrow, (H6). 500 Delcambre, (F7). 308 Delbi (C2). 885 | Eiton, (E.O.). 100 Empire, (I.8). 270 Emgelwood, (H2). 100 Eola, (FS). 400 Erath, (F7). 575 Eros, (F2). 898 Esther, (F7). 100 Estherwood, (F6). 544 Evangeline, (F6). 400 Evans, (DS). 230 Evergreen, (FS). 299 Fairmount, (E4). 200 Farmerville, (F1). 598 Ferriday, (G3). 577 Fisher, (D4). 200 Flora, (K3). 100 Florence, (G3). 110 Florien, (D4). 250 Floyd, (H1). 250 Floyd, (H1). 200 | Gibsland, (D1)1,065 Gibson, (H7) |
| Belcher, (C1) 200   | Caspiana, (C2)   | Porcyville, (H6) 200<br>Doss, (G1) 100<br>Doyline, (D1) 150<br>Dry Prong, (E3) 100<br>Dubach, (E1) 714   | Garyville, (J6)   | Hineston, (E4)                   |
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| Boundary, (HJ), 340  | Chester, (FS) 300  | Z. Coriona, (F4) 150   | Farmington Falls,  | 200  |
|--|--|--|--|--|
| Bowdolo Center,  | Chanturville, (C6) 250   | E. Corinth, (E5) 525   | (D6)   | 100  |
| (D7)   | Chian, (E7) 550  | E. Doumark, (B3) 130   | (D6)   | 400  |
| Bowdoinham, (C1),1,200   | Children ACT BANK  | E. Dixfield, (C6) 250  | F  |  |
| Bowerbank, (E5), 45  | Christmas Cove.  | E. Dirmont, (F6) 100   | ř.   | 100  |
| Bowery Bouch,(H9) 300  | 175.05   | E. Dover, (E3) 150   | F  | 130  |
| Boyd Lake, (FS) 120  | Cl 189   | E. Eddington, (F6) . 450   | F  | 250  |
| Bradford, (F5) 500   | Ci 130   | E. Edgecomb, (D8) . 100  | F  | 13., 300   |
| Bradford Conter,   | CI 130<br>CI 100   | E. Franklin, (G6) 100  | 7  | 100  |
| (F5)   | ČI 180   | E. Friendship, (E4) . 100  | F  | 150  |
| Bradley, (F6) 290  | Q ., 130   | E. Fryeburg, (B7). 100   | 7  | 5,700  |
| Bremen, (E7) 300   | Cl .1,300  | E. Gray, (C8) 100  | F  | 180  |
| Brewer, (F4)5,667  | C: 520   | E. Hampden, (F6) . 150   | jr .   | 7), (90  |
| Bridgewater Center,  | Christmas Cove,  120 CI  | E. Harpswell, (D4)., 240   | F  | 250  |
| (GJ) 590   | Cc 133   | E. Hebron, (C7) 100  | F  | 150  |
| Bridgton, (B?) 1,474   | C: ). 150  | E. Hiram, (B8) 210   | Tr.  | 100  |
| Brighton, (D5) 200   | Ct .: 180  | E. Holden, (Fé) 210  | P  |  |
| Bristol, (E8) 700  | Ct ,1,100  | E. Jackson, (E6) 170   | <b>F</b> )   | 200  |
| Broad Cove, (D1) 130   | C: 240   | E. Knoz. (E7) 140  | 7  | . 200<br>. 130<br>). 200<br>. 200<br>. 150<br>. 125<br>. 200<br>. 130<br>. 330<br>. 300<br>. 100<br>. 300  |
| Brooklin, (F7) 450   | Cz 875   | E. Lamoine, (G6) 150   | G  | )., 200  |
| Brooks, (E6), 670  | C: 460   | E. Lebanon, (B9), 100  | G  | 200  |
| Brooksville, (F1) 350  | Ct 240   | E. Limmgton, (28) 100  | G  | 150  |
| Brookton, (H4) 175   | Cz 100   | E. Livermore, (C1)., 200   | G  | .1,400   |
| Brownfield, (B8) 700   | Č 7) 180   | E. Livermore Mills.  | Ġ  | 125  |
| Brownville, (E5) 1,300   | Ci 100   | (C7), 180  | G  | 280  |
| Brownville Jc., (ES) 380   | C 120  | E. Lowell, (G5) 200  | Ġ  | 150  |
| Brunswick, (C8),5,341  | Ci 380   | E. Machine, (J6)1.300  | G  | 350  |
| Bryant Pond, (27) 250  | Ci . 180   | E. Madison, (D6) 540   | Ğ  | 300  |
| Buckfield, (C7) 357  | UI E.  | E. Madrid. (B6) 100  | G  | 100  |
| Bucks Harbor, (Jo) , 150   | (CB)   | E. Mercer, (D6) 100  | Ğ  | 200  |
| Bucksport, (F6) 1,800  | Cumberland Mills.  | E Millmocket, (F4), \$50   | C  | 200  |
| Bucksport Center.  | (C8). , 2,500  | E. Monmouth,(C7), 100  | Ğ-   | 300  |
| (F6) 150   | Cundys Harbor.(D8) 150   | E Newcastle, (D8), 100   | Gare, (BB) 230   | 230  |
| Busenauc, (CS) 100   | Curtis Corner, (C1), 100   | E Newport (E4) 100   | Gorham, (C8)2,200  | 450  |
| Bunkerhill, (D7), 120  | Cushing, (E?) 200  | Easton, (H2) 320   | Gouldeboro, (G7), 350  |  |
| Burdio, (D5) 100   | Cutler. (16) 470   | E. Orland, (F6) 450  | Grand Isle, (G1) 430   |  |
| Burkettville, (E7) 100   | Damarincotta, (E7) . 350   | E Orrington, (F6) 200  | Grandlake Stream.  | ., 40  |
| Burleigh, (G1) 250   | Damariecotta Mille.  | E. Otisheld, (B7) 270  | (H5) 125   | 700  |
| Burlington, (G5) 300   | (D7) 150   | E. Palermo, (E7) 150   | Grange, (E4) 120   | ., 100   |
| Burnham, (E6), 690   | Danforth, (H4), 1,300  | E. Parsonheld, (BB) 130  | Gray, (C8)   | . 430  |
| Buxton (B4) 500  | Danville, (C7) 150   | E. Pittston, (D7) 13   | Great Works, (F6) , 400  | . 2,500  |
| Buston Centur, (89) 100  |  | E. Poland, (C7) 175  | Greenbush, (F5), 200   | 1.   |
| Byroa, (B6) 110  | Davidson, (F4) 200   | Eastport, (J6) 4,961   | Greene, (C7), 680  | 100  |
| Culaia (15) 6.116  | Dayton, (B3) 300   | E. Raymond, (C8) . 125   | Greenfield, (F5), 160  |  |
| Cambridge, (DS) 300  | Dead River, (C5) 85  | E. Sangerville, (E5), 400  | Greenville, (D5)1,200  | (C.9) <b>3,400</b>   |
| Camden, (E1) 2,400   | Deadwater, (D5) 300  | E. Sebago, (B4) 200  | Greenville Ic. (DS) . 200  | Kenta HOL (C7), 150  |
| Camp Ellia, (C9) 180   | Dedham, (Fé) 290   | E. Stoneham, (B7)., 120  | Greenwood, (B7) 630  | Kezar Falla, (B8) 900  |
| Camsan, (D6), 800  | Deer Isle, (F1),, 1,400  | E. Sallivan, (G6) 250  | Grices, (H2), 130  | Managed Artistant Com-   |
| Canton, (C7) 850   |  |  |  | Kingheid, (CO) /UU   |
|  | Denmark (88) 380   | E. Sumner, (C7) 100  | Groveville, (B4) 100   | Kingfield, (C6) 700<br>Kingman, (G4) 675   |
| Canton Point, (C7), 100  | Denmark (88) 380   | E. Summer, (C7) 100<br>E. Surry, (G6) 190  | Guilford, (ES) 1,600   | Kingman, (G4) 675  |
| Cape Elizabeth, (J9). 100  | Denmark, (88) 380<br>Denayaville, (J6) 400<br>Detroit, (E6) 400  | E. Sumner, (C7) 100<br>E. Surry, (G6) 190<br>E. Union, (E7), 100   | Guilford, (E5)1,600<br>Hainen Landing, (B6) 100  | Kingman, (G4) 675<br>Kingsbury, (D5) 100   |
| Cape Elizabeth, (J9). 100  | Denmark, (88) 380<br>Denayaville, (J6) 400<br>Detroit, (E6) 400  | E. Sumner, (C7) 100<br>E. Surry, (G6) 190<br>E. Uaion, (E7) 100<br>E. Vassaiboro, (D7), 350  | Guilford, (ES),1,600<br>Haines Landing, (B4) 100<br>Halidale, (E6), 180  | Kingman, (G4) 675<br>Kingshury, (D5) 100<br>Kittery, (B9) 2,600  |
| Cape Elizabeth (19) 700<br>Cape Jellison (17) 1,200<br>Cape Neddick (189) 200  | Denmark (88) 380<br>Dena yaville, (J6) 400<br>Detroit, (E6) 400<br>Dexter, (E5) 3,200<br>Dickvale, (B6) 100  | E. Summer, (C7) 100<br>E. Surry, (G6) 190<br>E. Union, (E7) 100<br>E. Vanniboro, (D7), 350<br>E. Waterboro, (B8) . 130   | Guilford, (E5)1,600<br>Hainen Landing, (B4) 100<br>Halldale, (E6) 180<br>Hallowell, (D7) 2,864   | Kingman, (G4) 675<br>Kingsbury, (D5) 100<br>Kittery, (B9) 2,400<br>Kittery Depot, (B9), 150<br>Kitterypoint, (B9), 700   |
| Cape Elizabeth (19) 700<br>Cape Jellison (17) 1,200<br>Cape Neddick (189) 200  | Denmark (88) 380<br>Dena yaville, (J6) 400<br>Detroit, (E6) 400<br>Dexter, (E5) 3,200<br>Dickvale, (B6) 100  | E. Summer, (C7) 100<br>E. Surry, (G6) 190<br>E. Union, (E7) 100<br>E. Vanniboro, (D7). 350<br>E. Waterboro, (B8) 130<br>E. Waterford, (B7) 200   | Guilford, (ES)1,600<br>Hainen Landing, (B4) 100<br>Halldale, (E6) 180<br>Hallowell, (D7) 2,864<br>Hall Quarry, (GJ) 150  | Kingman, (G4) 675<br>Kingshury, (D5) 100<br>Kittery, (B9) 2,400<br>Kittery Depot, (B9), 150<br>Kitterypoint, (B9), 700<br>Knightsville, (H8), 600  |
| Cape Elimbeth (J9). 700<br>Cape Jellison, (F7) 1,200<br>Cape Neddick, (B9). 200<br>Cape Porpoine, (C9). 633<br>Cape Roder, (F7) 160  | Denmark, (80) 380 Dena yaville, (J6) 400 Detroit, (E6) 400 Dexter, (E5) 3,200 Dickvale, (B6) 100 Dixfield, (C6) 570 Dixfield Center, (C6) 180  | E. Summer, (C7) 100<br>E. Surry, (G6) 190<br>E. Union, (E7) 100<br>E. Vanniboro, (D7). 350<br>E. Waterboro, (B8) 130<br>E. Waterford, (B7) 200<br>E. Wilton, (C6) 430  | Guilford, (ES)1,600 Hainen Landing, (B4) 100 Halldale, (E6) 180 Hallowell, (D7) 2,864 Hall Quarry, (G7) 150 Hamilo, (H1) 500   | Kingman, (G4) 675<br>Kingshury, (D5) 100<br>Kittery, (B9) 2,600<br>Kittery Depot, (B9), 150<br>Kitterypoint, (B9), 700<br>Knightsville, (H8), 600<br>Knoz, (E6). 270   |
| Cape Elimbeth (J9). 700<br>Cape Jellison, (F7) 1,200<br>Cape Neddick, (B9). 200<br>Cape Porpoise, (C9). 622<br>Cape Roder, (F7) 160<br>Capitol, (D8) 150   | Denmark, (80) 380 Dena yaville, (16) 400 Detroit, (E6) 400 Dexter, (E5) 3,200 Dickvale, (B6) 100 Dixfield, (C6) 570 Dixfield Center, (C6) 180 Dixmont, (E6) 350  | E. Summer, (C7) 100<br>E. Surry, (G6) 190<br>E. Union, (E7) 100<br>E. Vanniboro, (D7), 350<br>E. Waterboro, (B8) 130<br>E. Waterford, (B7)., 200<br>E. Wilton, (C6) 430<br>E. Winn, (G5) 150   | Guilford, (ES)   | Kingman, (G4) 675<br>Kingshury, (D5) 100<br>Kittery, (B9) 2,600<br>Kittery Depot, (B9), 150<br>Kitterypoint, (B9), 700<br>Knightsville, (H8), 600<br>Knoz, (E6). 270<br>Knox Station, (E6), 250  |
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| Cape Elimbeth (J9). 700 Cape Jellison, (F7) 1,200 Cape Neddick, (B9). 200 Cape Porpoise, (C9). 6.3 Cape Roder, (F7) 160 Capitol, (D6)  | Denmark (88) 380 Dena yaville, (J6) 400 Detroit, (E6) 400 Dexter, (E3) 3,200 Dickvale, (B6) 100 Dixfield, (C6) 570 Dixfield Center, (C6) 180 Dixmont, (E6) 350 Dixmont Center, (E6) 100 Dorman, (H6) 200   | E. Summer, (C7) J00 E. Surry, (G6) 190 E. Union, (E7) 100 E. Vanniboro, (D7), 350 E. Waterboro, (B8) 130 E. Waterford, (B7)., 200 E. Wilton, (C6) 430 E. Wino, (G5) 150 Enton, (H4) 150 Eddington, (F6) 100 Eden, (G7) 100   | Guilford, (ES)1,600 Hainen Landing, (B4) 100 Halldale, (E6) 180 Hallowell, (D7) 2,864 Hall Quarry, (G7) 150 Hamllo, (H1) 500 Hampden, (F6) 1,500 Hampden Conter, (F6) 150 Hampden Highlands  | Kingman, (G4) 675<br>Kingshury, (D5) 100<br>Kittery, (B9) 2,600<br>Kittery Depot, (B9). 150<br>Kittery Depot, (B9). 700<br>Kittery Depot, (B9). 700<br>Kittery Depot, (B9). 700<br>Kittery Depot, (B9). 700<br>Kittery Depot, (B9). 250<br>Knox, (E6). 270<br>Knox, Statlon, (E6). 250<br>Lagrange, (F5) 500<br>Lake Moxie, (D5) 100<br>Lakeside, (D7) 100   |
| Cape Elimbeth ([9): 700 Cape Jellison, (F7): 1,200 Cape Neddick, (B9): 200 Cape Porpoise, (C9): 6.3 Cape Roder, (F7):: 160 Capitol, (D6):: 150 Caratank, (C5):: 220 Caratank, (F5):: 100 Caribou, (G2):: 4,700 Caranel, (F6):: 830   | Denmark (88) 380 Dena yaville, (J6) 400 Detroit, (E6) 400 Dexter, (E3) 3,200 Dickvale, (B6) 100 Dixfield, (C6) 570 Dixfield Center, (C6) 180 Dixmont, (E6) 350 Dixmont, (E6) 100 Dorman, (H6) 200 Dover, (E5) 1,800  | E. Summer, (C7) J00 E. Surry, (G6) 190 E. Union, (E7) 100 E. Vanniboro, (D7), 350 E. Waterboro, (B8) 130 E. Waterford, (B7)., 200 E. Wilton, (C6) 430 E. Winn, (G5) 150 Enton, (H4) 150 Eddington, (F6) 100 Eden, (G7) 100 Eden Falla, (B7) 136  | Guilford, (ES)   | Kingman, (G4) 675 Kingshury, (D5) 100 Kittery, (B9) 2,600 Kittery Depot, (B9). 150 Kittery Depot, (B9). 700 Knightsville, (H8). 600 Knoz, (E6). 270 Knoz Station, (E6). 250 Lagrange, (F5) 500 Lake Mozie, (D5) 100 Lakeside, (D7) 100 Lakeview, (F5) 230  |
| Cape Elimbeth.(J9). 700 Cape Jellison, (F7) 1,200 Cape Neddick, (B9). 200 Cape Porpoise, (C9). 6.3 Cape Roder, (F7) 160 Capitol, (D8)  | Denmark, (88) 380 Dena yaville, (J6) 400 Detroit, (E6) 3,200 Dickvale, (B6) 100 Dickvale, (B6) 100 Dixfield, (C6) 370 Dixfield Center, (C6) 180 Dixmont, (E6) 350 Dixmont Center, (E6) 100 Dover, (E5) 1,000 Dover, (E5) 1,000 Dover, (E5) 1,000 Dover South Millia,   | E. Summer, (C7) J00 E. Surry, (G6) 190 E. Union, (E7) 100 E. Vanniboro, (D7). 350 E. Waterboro, (B8) 130 E. Waterford, (B7) 200 E. Wilton, (C6) 430 E. Wina, (G5) 150 Eaton, (H4) 150 Eddington, (F6) 100 Eden, (G7) 100 Eden, (G7) 100 Eden Falla, (B7) 136 Edgecomb, (D8) 100  | Guilford, (ES)   | Kingman, (G4) 675 Kingshury, (D5) 100 Kittery, (B9) 2,600 Kittery Depot, (B9) 150 Kittery Depot, (B9) 700 Kittery Depot, (B9) 700 Knightsville, (H8) 600 Knox, (E6) 270 Knox Station, (E6) 250 Lagrange, (F5) 500 Lake Bloxie, (D5) 100 Lakeside, (D7) 100 Lakeview, (F5) 230 Lakewood, (G7) 100   |
| Cape Elimbeth (J9) 700 Cape Jellison (F7) 1,200 Cape Neddick (B9) 200 Cape Porpoise (C9) 6.3 Cape Roder (F7) 160 Capitol (D6) 150 Caratunk (C5) 220 Cardville (F5) 100 Carbou (G2) 4,700 Carbou (G2) 4,700 Carroll (G5) 500 Carroll (G5) 150   | Denmark, (B8) 380 Dena yaville, (J6) 400 Detroit, (E6) 3,200 Dickvale, (B6) 100 Dixfield, (C6) 370 Dixfield Center, (C6) 180 Dixmont, (E6) 350 Dixmont, (E6) 100 Dorman, (R6) 200 Dover, (E5) 1,800 Dover South Milla, (E5) 220  | E. Summer, (C7) J00 E. Surry, (G6) 190 E. Union, (E7) 100 E. Vassiboro, (D7). 350 E. Waterboro, (B8) 130 E. Waterford, (B7) 200 E. Wilton, (C6) 430 E. Wina, (G5) 150 Eaton, (H4) 150 Eddington, (F6) 100 Eden, (G7) 100 Eden Falla, (B7) 136 Edgecomb, (D4) 100 Eggemoggin, (G6) 100  | Guilford, (ES)1,600 Hainen Landing, (B4) 100 Halldale, (E6) 180 Halldale, (E6) 180 Hall Quarry, (G1) 150 Hamllo, (H1) 500 Hampden, (F6) 1,500 Hampden Conter, (F6) 150 Hampden Highlands, (F6) 250 Hancock, (G6) 300 Hancock Point, (G7) 100 | Kingman, (G4) 675 Kingshury, (D5) 100 Kittery, (B9) 2,600 Kittery Depot, (B9) 150 Kittery Depot, (B9) 700 Kittery Depot, (B9) 250 Kittery Depot, (B9) 250 Kittery Depot, (B9) 250 Kittery Depot, (B9) 250 Lagrange, (F5) 500 Lake Bloxie, (D5) 100 Lakeview, (F5) 130 Lakeview, (F5) 100 Lakeview, (G7) 100 Lambert Lake, (H5) 100 |
| Cape Elimbeth (J9) 700 Cape Jellison (F7) 1,200 Cape Neddick (B9) 200 Cape Neddick (B9) 200 Cape Porpole (C9) 6.3 Cape Rosler (F7) 160 Capitol (D6) 150 Caratunk (C5) 220 Cardville (F5) 100 Carbou (G2) 4,700 Carbou (G2) 4,700 Carrol (G5) 500 Carrol (G5) 500 Carrol (G5) 500 Carthare (B6) 150 Carr (H4) 300   | Denmark (B8) 380 Dena yaville, (J6) 400 Detroit, (E6) 400 Denter, (E3) 3,200 Dickwale, (B6) 100 Dixfield, (C6) 570 Dixfield Center, (C6) 180 Dixmont, (E6) 350 Dixmont Center, (E6) 100 Dorman, (R6) 200 Dover, (E5) 1,800 Dover South Milla, (E5) 220 Drasden, (D7) 330   | E. Summer, (C7) J00 E. Surry, (G6) 190 E. Union, (E7) 100 E. Vassiboro, (D7). 350 E. Waterford, (B7) 200 E. Wilton, (C6) 430 E. Wina, (G5) 150 Eaton, (H4) 150 Eddington, (F6) 100 Eden, (G7) 100 Eden, (G7) 100 Eden, (G8) 100 Edgeunoggin, (G4) 100 Eggeunoggin, (G4) 100 Egypt, (G6) 100  | Guilford, (ES)   | Kingman, (G4) 675 Kingshury, (D5) 100 Kittery, (B9) 2,600 Kittery Depot, (B9). 150 Kittery Depot, (B9). 150 Kittery Depot, (B9). 700 Knightsville, (H8). 600 Knox, (E6). 270 Knox Station, (E6). 250 Lagrange, (F5). 500 Lake Bloxie, (D5) 100 Lakeside, (D7). 100 Lakeview, (F5) 230 Lakewood, (G7). 100 Lambert Lake, (H5), 100 Lamoine, (G7). 175   |
| Cape Elimbeth (J9) 700 Cape Jellison (F7) 1,200 Cape Neddick (B9) 200 Cape Neddick (B9) 200 Cape Porpoles (C9) 6.3 Cape Rosier (F7) 160 Capitol (D8) 150 Caratunk (C5) 220 Cardwile (F5) 100 Cardwile (F5) 100 Carbou (G2) 4,700 Carnel (F6) 830 Carroll (G5) 600 Carthare (B6) 150 Cary (H4) 300 Caseo (B7) 500   | Denmark (B8) 380 Dena yaville, (J6) 400 Detroit, (E6) 400 Denter, (E5) 3,200 Dickwale, (B6) 100 Dixfield, (C6) 570 Dixfield Center, (C6) 180 Dixmont, (E6) 350 Dixmont Center, (C6) Dorman, (H6) 200 Dover, (E5) 1,800 Dover South Milla, (E5) 220 Drusden, (D7) 330 Drusden Milla, (D7) 230   | E. Summer, (C7) J00 E. Surry, (G6) 190 E. Union, (E7) 100 E. Vassiboro, (D7). 350 E. Waterford, (B7) 200 E. Wilton, (C6) 430 E. Wina, (G5) 150 Eaton, (H4) 150 Eddington, (F6) 100 Eden, (G7) 100 Eden, (G7) 100 Eden, (G8) 100  | Guilford, (ES)   | Kingman, (G4) 675 Kingshury, (D5) 100 Kittery, (B9) 2,400 Kittery Depot, (B9). 150 Kittery Depot, (B9). 700 Kittery Depot, (B9). 700 Knightsville, (H8). 600 Knoz, (E6). 270 Knoz Station, (E6). 250 Lagrange, (F5). 500 Lake Moxie, (D5) 100 Lakeside, (D7). 100 Lakeside, (D7). 100 Lakewood, (G7). 100 Lambert Lake, (H5), 100 Lamoine, (G7). 175 Lamoine Beach, (G7) 100   |
| Cape Elimbeth (J9) 700 Cape Jellison (F7) 1,200 Cape Neddick (B9) 200 Cape Neddick (B9) 200 Cape Porpoise (C9) 6.2 Cape Rosier (F7) 160 Capitol (D8) 150 Caratunk (C5) 220 Cardwile (F5) 100 Cardwile (F5) 100 Carbou (G2) 4,700 Carted (F6) 800 Carted (G5) 400 Carthare (B6) 150 Cary (H4) 300 Casto (B7) 500 Casto (B7) 500 Casto (B7) 500  | Denmark, (B8)  | E. Summer, (C7) J00 E. Surry, (G6) 190 E. Union, (E7) 100 E. Vassiboro, (D7) 350 E. Waterford, (B7) 200 E. Wilton, (C6) 430 E. Wina, (G5) 150 Eaton, (H4) 150 Eddington, (F6) 100 Eden, (G7) 100 Eden, (G7) 100 Eden, (G8) 100   | Guilford, (ES)   | Kingman, (G4) 675 Kingshury, (D5) 100 Kittery, (B9) 2,600 Kittery Depot, (B9). 150 Kittery Depot, (B9). 150 Kittery Depot, (B9). 700 Knightsville, (H8). 600 Knox, (E6). 270 Knox Station, (E6). 250 Lagrange, (F5). 500 Lake Bloxie, (D5) 100 Lakeside, (D7). 100 Lakeview, (F5) 230 Lakewood, (G7). 100 Lambert Lake, (H5), 100 Lamoine, (G7). 175   |
| Cape Elimbeth (J9) 700 Cape Jellison (F7) 1,200 Cape Neddick (B9) 200 Cape Neddick (B9) 200 Cape Porpolae (C9) 6.2 Cape Rosier (F7) 160 Capitol (D8) 150 Caratunk (C5) 220 Cardwile (F5) 100 Cardwile (F5) 100 Carbou (G2) 4,700 Carmel (F6) 800 Carroll (G3) 400 Carthare (B4) 150 Cary (H4) 300 Casto (B7) 500 Castine (F7) 500 Castine (F7) 650   | Denmark, (B8)  | E. Summer, (C7) J00 E. Surry, (G6) 190 E. Uakon, (E7) 100 E. Vaansiboro, (D7), 350 E. Waterboro, (B8) 130 E. Waterford, (B7) 200 E. Wilton, (C6) 430 E. Wino, (G5) 150 Eaton, (H4) 150 Eddington, (F6) 100 Eden, (G7) 100 Eden, (G7) 100 Eden, (G6) 100 Egypt, (G6) 100 Egypt, (G6) 100 Egypt, (G6) 100 Ellsworth, (G4) 3,549 Ellsworth Falla,   | Guilford, (ES)   | Kingman, (G4) 675 Kingshury, (D5) 100 Kittery, (B9) 2,400 Kittery Depot, (B9) 150 Kittery Depot, (B9) 700 Kittery Depot, (B9) 700 Knightsville, (H8) 600 Knox, (E6) 270 Knox Station, (E6) 250 Lagrange, (F5) 500 Lake Moxie, (D5) 100 Lakeside, (D7) 100 Lakeside, (D7) 100 Lakeview, (F5) 230 Lakewood, (G7) 100 Lamoine, (G7) 175 Lamoine Beach, (G7) 100   |
| Cape Elimbeth (J9) 700 Cape Jellison (F7) 1,200 Cape Neddick (B9) 200 Cape Neddick (B9) 200 Cape Porpoise (C9) 6-3 Cape Rosier (F7) 160 Capitol (D8) 150 Caratank (C5) 220 Cardwille (F5) 100 Carbou (G2) 4,700 Carbou (G2) 4,700 Cartel (G3) 600 Cartel (G3) 150 Cartel (G3) 500 Cartel (G3) 500 Cartel (G3) 600 Carthare (B4) 150 Cary (H4) 500 Casto (B7) 500 Castine (F7) 650 Castine (F7) 650 Castine (F7) 650  | Denmark, (B8)  | E. Summer, (C7) 100 E. Surry, (G6) 190 E. Ualon, (E7) 100 E. Vaansiboro, (D7), 350 E. Waterboro, (B8) 130 E. Waterford, (B7) 200 E. Wilton, (C6) 430 E. Wino, (G5) 150 Eaton, (H4) 150 Eddington, (F6) 100 Eden, (G7) 100 Eden, (G7) 100 Eden, (G6) 100 Egypt, (G6) 100 Egypt, (G6) 100 Egypt, (G6) 100 Elisworth, (G4) 3,549 Elisworth, (G4) 3,549 Elisworth Falla, (G6) 420  | Guilford, (ES)   | Kingman, (G4) 675 Kingshury, (D5) 100 Kittery, (B9) 2,400 Kittery Depot, (B9) 150 Kittery Depot, (B9) 700 Kittery Depot, (B9) 700 Knightsville, (H8) 600 Knox, (E6) 270 Knox Station, (E6) 250 Lagrange, (F5) 500 Lake Moxie, (D5) 100 Lakeside, (D7) 100 Lakeside, (D7) 100 Lakeview, (F5) 230 Lakewood, (G7) 100 Lamoine, (G7) 175 Lamoine Beach, (G7) 100   |
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| Cape Elimbeth.([9]). 700 Cape Jellison, (F7) 1,300 Cape Neddick, (B9). 200 Cape Neddick, (B9). 200 Cape Porpoise, (C9). 6.3 Cape Rooler, (F7) 160 Capitol, (D8)  | Denmark (B8) 380 Dena yeville, (J6) 400 Detroit, (E6) 400 Detter, (E3) 3,200 Dickvale, (B6) 100 Dickvale, (B6) 100 Dixfield, (C6) 570 Dixfield Center, (C6) 180 Dixmont, (E6) 350 Dixmont Center, (E6) 200 Dover, (E5) 1,000 Dover, (E5) 1,000 Dover South Mille, (E5) 220 Dreaden Mille, (D7) 330 Dreaden Mille, (D7) 230 Dry Mille, (C6) 200 Dry Mille, (C6) 100 Durbare, (C6) 200 Dyerbrook, (G3) 300 Dyerbrook, (G3) 350 Eagle Lake Mille,   | E. Summer, (C7) 100 E. Surry, (G6) 190 E. Uakon, (E7) 100 E. Vanniboro, (D7), 350 E. Waterboro, (B8) 130 E. Waterboro, (B8) 130 E. Wilton, (C6) 130 E. Wilton, (C6) 150 Eaton, (H4) 150 Eddington, (F6) 100 Eden, (G7) 100 Eden, (G7) 100 Eden Falla, (B7) 130 Edgecomb, (D8) 100 Eggemoggin, (G6) 100 Egypt, (G6) 100 Elisworth, (G6) 3,549 Elisworth, (G6) 3,549 Elisworth Falla, (G6) 120 Elma, (B9) 120 Elma, (B9) 120 Elma, (B9) 120  | Guilford, (ES)   | Kingman, (G4) 675 Kingshury, (D5) 100 Kittery, (B9) 2,400 Kittery Depot, (B9) 150 Kittery Depot, (B9) 700 Kittery Depot, (B9) 700 Knightsville, (H8) 600 Knox, (E6) 270 Knox Station, (E6) 250 Lagrange, (F5) 500 Lake Moxie, (D5) 100 Lakeside, (D7) 100 Lakeside, (D7) 100 Lakeview, (F5) 230 Lakewood, (G7) 100 Lamoine, (G7) 175 Lamoine Beach, (G7) 100   |
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| Cape Elimbeth (J9) 700 Cape Jellison (F7) 1,200 Cape Neddick (B9) 200 Cape Neddick (B9) 200 Cape Porpolae (C9) 6.3 Cape Roder (F7) 160 Capitol (D8) 150 Caratmak (C5) 220 Cardwile (F5) 100 Cardwile (F5) 100 Carbou (G2) 4,700 Carbou (G2) 4,700 Cartol (F6) 500 Cartol (F6) 500 Cartol (G5) 600 Cartol (G5) 150 Castlebill (G2) 150 Castlebill (G2) 600 Castlebill (G3) 600 Castlebi | Denmark (B8) 380 Denmark (B8) 380 Denmark (E6) 400 Detroit (E6) 400 Detter (E3) 320 Dickvale (B6) 100 Dickvale (B6) 100 Dickeld (C6) 570 Dickeld Center (C6) 180 Dicmont Center (C6) 180 Dicmont Center (C6) 180 Dorman (B6) 200 Dover (E5) 100 Dover South Millin (E3) 220 Dover (E5) 220 Dover (C6) 200 Dover South Millin (D7) 230 Druden Millin (D7) 230 Dryden (C6) 200 Dry Millin (C3) 590 Dyerbrook (G3) 250 Eagle Lake Millin (F1) 100 E. Audover (B6) 100 E. Audover (B6) 100 E. Baldwin (B8) 350 E. Bangor (F6) 150 E. Bangor (F6) 150 E. Bethel (B7) 140 E. Blochill (G7) 100 E. Boothbay (D8) 500  | E. Summer, (C7) 100 E. Surry, (G6) 190 E. Union, (E7) 100 E. Vanniboro, (D7), 350 E. Waterforo, (B8) 130 E. Waterford, (B7) 200 E. Wilton, (C6) 430 E. Wilton, (C6) 150 Enton, (H4) 150 Eddington, (F6) 100 Eden, (G7) 100 Eden Falla, (B7) 130 Edgecomb, (D4) 100 Eggemoggin, (G6) 100 Etypt, (G6) 100 Etypt, (G6) 100 Eliot, (B9) 650 Elisworth, (G4) 3,549 Elisworth, (G4) 3,549 Elisworth, (G6) 120 Elma, (B9) 120 Emery Mills, (B6) 120 Emery Mills, (B6) 120 Enfeid, (F5) 390 Etna, (E6) 350 Eustin, (B5) 150 Exter, (E6) 300 Fairfield, (D6) 1,801 Fairfield Centur, (D6) 1,801 Fairfield Centur, (D6) 1,801 Fairfield Centur, (D6) 1,801   | Guilford, (ES)   | Kingman, (G4) 675 Kingshury, (D5) 100 Kittery, (B9) 2,400 Kittery Depot, (B9) 150 Kittery Depot, (B9) 700 Kittery Depot, (B9) 700 Knightsville, (H8) 600 Knox, (E6) 270 Knox Station, (E6) 250 Lagrange, (F5) 500 Lake Moxie, (D5) 100 Lakeside, (D7) 100 Lakeside, (D7) 100 Lakeview, (F5) 230 Lakewood, (G7) 100 Lamoine, (G7) 175 Lamoine Beach, (G7) 100   |
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| Cape Elimbeth.(J9). 700 Cape Jellison, (F7). 1,200 Cape Neddick, (B9). 200 Cape Neddick, (B9). 200 Cape Porpoise, (C9). 6.3 Cape Roder, (F7) 160 Capitol, (D6) 150 Caratunk, (C5) 270 Cardwille, (F5) 100 Cartwell, (G2) 4,700 Cartwell, (G3) 400 Cartwell, (G4) 400 Cartwell, (G5) 500 Carthare, (B6) 150 Cary, (H4) 300 Casto, (B7) 500 Castlehill, (G2) 490 Castlehill, (G2) 490 Castlehill, (G2) 490 Castlehill, (G2) 490 Castlehill, (G2) 100 Canter Lebanon, (E7) 100 Center Lebanon, (E7) 350 Conter Lovell, (B7) 260 Cinter Minitylia, (E7) 350 Charletten, (F5) 900 Charletten, (F5) 900 Charlotte, (J5) 200  | Denmark, (B8) 380 Dena yaville, (J6) 400 Detroit, (E6) 400 Detroit, (E6) 3200 Dickvale, (B6) 100 Dickvale, (B6) 100 Dickvale, (C6) 370 Dickield Center, (C6) 180 Dicmont Center, (E6) 350 Dickmont Center, (E6) 200 Dover, (E5) 1,800 Dover South Mills, (E5) 220 Druden Mills, (D7) 330 Druden Mills, (D7) 330 Druden Mills, (C8) 100 Dry Mills, (C8) 100 Durbars, (C6) 200 Dry Mills, (C8) 590 Dyerbrook, (G3) 250 Eagle Lake, (F1) 700 Eagle Lake, (F1) 100 E. Audover, (B6) 100 E. Audover, (B6) 150 E. Baldwin, (B8) 350 E. Bangor, (F6) 150 E. Beethel, (B7) 140 E. Bloebill, (G7) 100 E. Boothbay, (D8) 500 | E. Summer, (C7) 100 E. Surry, (G6). 190 E. Union, (E7). 100 E. Vanniboro, (D7), 350 E. Waterboro, (B8). 130 E. Waterboro, (B7). 200 E. Wilton, (C6). 430 E. Wilton, (C6). 150 Eaton, (H4). 150 Eddington, (F6) 100 Eden, (G7). 100 Eden, (G7). 100 Eden Falla, (B7). 130 Edgecomb, (D8). 100 Eggemogrin, (G6). 100 Eggemogrin, (G6). 100 Egypt, (G6). 100 Ellot, (B9). 650 Ellsworth, (G6). 3,549 Ellsworth, (G6). 3,549 Ellsworth Falla, (G6). 120 Elmore, (E8). 120 Elmore, (E8). 120 Elmore, (E8). 120 Emery Mills, (B6). 120 Enfeid, (F5). 390 Etna, (E6). 350 Emetr, (E6). 350 Exeter, (E6). 300 Fairfield Centur, (D6). 250 Fairfield, (D6). 250 Falmouth, (C8). 250   | Guilford, (ES)   | Kingman, (G4) 675 Kingshury, (D5) 100 Kittery, (B9) 2,400 Kittery Depot, (B9) 150 Kittery Depot, (B9) 700 Kittery Depot, (B9) 700 Knightsville, (H8) 600 Knox, (E6) 270 Knox Station, (E6) 250 Lagrange, (F5) 500 Lake Moxie, (D5) 100 Lakeside, (D7) 100 Lakeside, (D7) 100 Lakeview, (F5) 230 Lakewood, (G7) 100 Lamoine, (G7) 175 Lamoine Beach, (G7) 100   |
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|   |  |   | Di   | Cadamich (P2) 550   |
|---|--|---|--|---|
| Linneus, (G3) 250<br>Lisbon, (C7)1,600  | Mt. Desert, (G7) 400   | No. Parsonfield, (B8) 150   | Pleasantville, (E7) 100<br>Plymouth, (F6) 500<br>Poland, (C7) 275                                  | Sedgwick, (F7) 550  |
| Lisbon, (C7)1,600   | Mt. Desert Ferry,  | No. Penobscot, (F6). 100  | Plymouth, (Fo) 300   | Shapleigh, (B8) 200<br>Shawmut, (D6) 600  |
| Lisbon Center.  | (G7)   | No. Perry, (15) 200   | Poland, (C/) 2/3   | Shawmut, (Do) 400   |
| (C7) 100  | Mt. Vernon, (D7) 700   | Northport, (E1) 375<br>Northport Camp   | Pond Cove, (H9) 130  | Sherman, (G2) 300<br>Sherman, (G4) 100<br>Sherman Mills, (G4) 300   |
| Tisbon Falls, (D8)2,300   |  | Northport Camp  | Poors Mills, (F6) 100<br>Popham Beach, (D8) 290  | Spericula, (G2) 300   |
| Litchfield. (D7) 225  | (D7)   | Ground, (F7) 100  | Popham Beach,(D8) 290  | Sherman, (G4) 109   |
| Tiebon Falls, (D8)2,300<br>Litchfield, (D7) 225<br>Litchfield Corners,                        | (D7)   | Ground, (F7) 100 No. Pownal, (C8) 125 No. Raymond, (C8) 125 No. Rumford, (B7) 100 | Portage, (G2) 459<br>Port Clyde, (E8) 400  | Sperman Mills, (G4)   |
| (D7) 425  | Naples (B8) 650  | No. Raymond, (C8). 125  | Port Clyde, (E8) 400   |   |
| (D7)  | Naskeag. (F7) 150  | No. Rumford, (B7). 100  | Porter, (B8) 250   | (F4)  |
| (D7) 100  | Newburg (E6) 150   |   | Portland. (C8)58,571   | Shiloh, (C7) 100  |
| (D7)  | Newhurg Center.  | No. Searsmont, (E7) 190<br>No. Searsport, (F7) 100                                | Pownal, (C8) 200   | Shirley Mills, (D5). 250  |
| Little field (FA) 100   | (F6) 180   | No. Searsport. (F7)., 100   | Prentiss. (G5) 410   | Sidney, (D7) 500  |
| Tittleton (H3) 930  | Newcastle (F7) 540   | No Sehago (BR) 100  | Port Cyde, (28)  | Silvers Mills, (F5). 350  |
| Littlefield, (E6) 100<br>Littleton, (H3) 930<br>Livermore, (C7) 850<br>Livermore Falls,       | (F6)   | No. Sedgwick, (F7) . 100<br>No. Shapleigh, (B8). 300<br>No. Sidney, (C7) 100      | Prides Corner. (B8) . 100  | Sidney, (D7) 500<br>Silvers Mills, (F5). 350<br>Skowhegan, (D6) 5,200<br>Small Point Beach,                         |
| Y image Falls   | New Gloucester,  | No. Shapleigh, (B8), 300  | Princeton. (H5)1.000   | Small Point Beach,  |
| (C7)2,200   | (Ce) 600   | No. Sidney (C7) 100   | Prospect (F6) 250  | (D8)  |
| (C7)2,200   | (C8)   | No. Sullivan, (G6) 140  | Prides Corner, (B8). 100<br>Princeton, (H5)1,000<br>Prospect, (F6) 250<br>Prospect Ferry, (F6) 275 | (D8)  |
| Locke Mills. (B7) 180<br>Longcove, (E8) 300<br>Long Island, (C8) 280<br>Long Island, (G7) 100 | Newhall, (Do) 130  | No. Tron (F6) 140   | Prospect Harbor,   | Smyrna Milla (G3) 180   |
| Longcove, (E.S) 300   | Newharbor, (E8) 300  | No. Troy, (E6) 140  | (C7) 200   | Snow Corner, (F6), 180  |
| Long Island, (C8) 280   | New Limerick, (H3). 400  | No. Turner, (C7) 180<br>No. Union, (E7) 100<br>No. Vassalboro, (D7) 700           | (G7)   | Snows Falls. (B7) 250   |
| Long Island, (G7) 100   | Newport, (E6)1,650<br>New Portland, (C6). 400  | No. Union, (E1) 100   | Pulpit Harbor, (F7). 100   | Soldier Pond (G1), 100  |
| Loudville, (E8) 130<br>Lovell, (B7) 500   | New Portland, (Co). 400  | No. Vassalboro,(D1) 100   | Pulpit Harbor, (F1). 100   | Solon (D6) 1.000  |
| Lovell, (B7) 500  | Newry, (B7) 100<br>New Sharon, (C6) 850  | No. Waldoboro (E7) 200  | Randolph (D7) 1,000 Rangeley, (B6) 695 Raymond, (C8) 350 Razorville, (E7) 150 Readfield, (D7) 500  | Solon, (D6)   |
| Lowell, (F5) 200  | New Sharon, (C6) 850   | No. Waterboro, (B8). 200  | Rangeley, (BO) 093   | Somerville (F7) 150   |
| Lubec, (J6)3,100  | New Sweden, (G2) 510   | No. Waterford, (B7). 225  | Raymond, (C8) 330  | Sometry (C7) 136  |
| Ludlow, (G3) 400  | New Vineyard, (C6). 500  | No. Wayne, (C7) 100<br>No. Whitefield, (D7) 300                                   | Razorville, (E7) 150   | So. Acton, (B9) 100   |
| McKinley, (G7) 250  | New Sweden, (G2) 510<br>New Vineyard, (C6). 500<br>Nobleboro, (E7) 600                       | No. Whitefield, (D7) 300  | Readheld, (D7) 500   | So. Addison, (H6) 190   |
| Machias, (J6)2,000  | Norridgework (1)011.300  | No. Windham, (C8). 350  |  | So. Addison, (110) 199  |
| Lovell, (B7)  | No. Amity, (H4) 200  | No. Windsor, (D7) 140   | (D7) 100   | C. Desertation, (F3), 100   |
|   | No. Anson. (D6)1.200   | No. Woodstock, (B7) 200<br>No. Yarmouth, (C8) 300                                 | (D7)   | So. Atkinson, (F5). 108<br>So. Berwick, (B9)2,700<br>So. Bluehill, (F7) 108<br>So. Brewer, (F6) 980                 |
| Macy, (B6) 200<br>Madawaska, (G1) 300<br>Madison, (D6)2,408                                   | No. Appleton, (E7) . 100<br>No. Auburn, (C7) 200   | No. Yarmouth, (C8) 300  | Redding, (B7) 110  | So. Bluemu, (F/) 100  |
| Madawaska, (G1) 300   | No. Auburn. (C7) 200   | Norway. (B7)2.215   | Richmond, (D7)1,650<br>Richmond Corner,  | So. Brewer, (Fo) yau  |
| Madison, (D6),, 2,408   | No Bath (D8) 100   | Oakfield, (G3) 720<br>Oakland, (D6)2,100  | Richmond Corner,   | 30. Driggton, (De). 334   |
| Madison Center,   | No. Belgrade (D6), 240   | Oakland. (D6)2.100  | (D7) 100   | So. Bristol, (D8) 500   |
| (D6)  | No. Berwick, (B9)1,700<br>No. Bethel, (B7) 100   | Oaks. (B7)  | (D7)   | So. Brooksville.(F7) 260  |
| Madrid (C6) 125   | No. Bethel (B7). 100   | Oaks, (B7)  | Kiggsville. (178) 100  | So. Buxton, (B8) 100  |
| Madrid, (C6) 125<br>Mainstream, (D6). 200   | No. Bradford, (E5) . 200   | Oceanville (F7). 200  | Riley. (C7) 180  | So. Carthage, (C6) 100<br>So. Casco, (C8) 100   |
| Manchester, (D7) 530  | No. Brewer, (F6) 150   | Oceanville, (F7) 200<br>Ogunquit, (B9) 375  | Ripley, (E5) 250<br>Riverside, (D7) 200  | So. Casco, (C8) 100   |
| Manset, (G7) 230  | No Bridgton (B7) 400   | Olamon (FS) 100   | Riverside. (D7) 200  |   |
| Manie (PS) 100  | No Brooklin (F7) 100   | Old Orchard (CR) 760  | Robbinston (15) 350  | (C7) 100  |
| Maple, (F5) 100<br>Maplegrove, (H2) 300   | No. Bridgton, (B7) 400<br>No. Brooklin, (F7) 100<br>No. Brooksville, (F7) 160                | Olamon, (F5) 100<br>Old Orchard, (C8) 760<br>Oldtown, (F6)6,317                   | Robbinston, (J5) 350<br>Robinsons, (H3) 325<br>Rockland, (E7)8,174                                 | (C7)  |
| Maplegrove, (112) 500   | No. Buckfield, (C7) . 300  |   | Rockland (F2) 8 174  | So. Corinth, (E6) 200   |
| Mapleton, (G2) 500  | No. Buckleid, (C7). 300  | Onione (144) 130  | Pockport (F7) 1600   |   |
| Maplewood, (B8) 100   | No. Bucksport, (F6). 130   | Orland (EA) 700   | Rockport, (E7)1,600<br>Rockville, (E7) 100   | So, Deer Isle, (F7) 450   |
| Maranacook, (C7). 120<br>Mariaville, (G6). 125<br>Mars Hill, (G2). 1,500                      | No. Carmel, (F6) 150<br>No. Castine, (F7) 225  | Orient, (H4)  | Rome, (D6) 375   | So. Deer Isle, (F7) 459<br>So. Dover, (E5) 200<br>So. Durham, (C8) 180<br>So. Eliot, (B9) 800<br>So. Etna, (E6) 100 |
| Mariaville, (Go) 123  | No. Castine, (F7) 223<br>No. Chesterville,   | Orono, (Fo)   | Roque Bluffs, (J6). 100  | So. Durham, (C8) 180  |
| Mars IIII, (G2)1,300  |  | Orra Island (D9) 100  | Roundpond, (D8) 450  | So. Eliot. (B9) 800   |
| Martin, (E8) 150  | (C6)   | Orra Island, (Do) Jou   | Donburn (DA) 150   | So. Etna. (E6) 100  |
| Martinsville, (E8) 100<br>Masardis, (G2) 600  | No. Cornville, (D6). 200<br>No. Cushing, (E7). 100   | Otis, (G6)  | Roxbury, (B6)  | So. Exeter, (E6) 120<br>So. Freeport, (C8)150<br>So. Gardiner, (D7) 490   |
| Masardis, (GZ) 000  | No. Cusning, (E/). 100   | Otisheid, (B/) 130  | D. (n4)  | So Freenort (C8) 150  |
| Matinicus, (F8) 150<br>Mattawamkeag, (G4) 450   | No. Cutler, (J6) 200<br>No. Deer Isle, (F7) 250  | Ottercreek, (G7) 150<br>Owls Head, (E7) 150                                       | Desertand Company  | So Gardiner (D7). 490   |
| Mattawamkeag,(G4) 450   | No. Deer Isle, (17) 250  | Owis Head, (E1) 130   | Rumiora Center,  | So Gouldshore (G7) 180  |
| Mechanic Falls,   | No. Dexter, (E5) 240   | Oxbow, (G3) 100<br>Oxford, (C7) 473<br>Palermo, (E7) 350                          | (B7)   | So. Gouldsboro, (G7) 180<br>So. Hancock, (C7) 100   |
| (C7) 1,600<br>Meddybemps, (J5) 100  | No. Dixmont, (E0) 130  | Oxford, (C7) 4/3  | Rumiora Corner,  | So. Harpswell, (C8). 250  |
| Meanybemps, (13)  | Northeast Harbor,  | Palermo, (E7) 350   | (B7)   | So. Hiram, (B8) 259   |
| Mediord Center.   | (G7)   | Palmyra, (E6) 700   | Rumford Pails, (C0)3,427   | So. Hollis, (B8) 130  |
| (F5)  | No. Edgecomb, (D8) 250   | Paris, (C7)   | Rumford, Point, (B7) 300<br>Sabattus, (C7)1,200<br>Sabbathday Lake,                                | So. Hope, (E7) 250  |
| Medomak, (D8) 390   | No. Ellsworth, (G6). 150<br>No. Fairfield, (D6) 150  | Paris Hill, (C7) 202  | Sabattus, (C/)1,200  | So. Jefferson, (D8) 150   |
| (F5)  | No. Fairheld, (Do) 150   | Parkerhead, (D8) 130  | Dandathory Lake,   | So Lagrange (EC) 104  |
| Mercer, (D6) 275  | Northfield, (H6) 70<br>No. Fryeburg, (B7). 210<br>No. Gorham, (C8) 180                       | Parkman, (E5) 600   | (C8)   | So. Lagrange, (F5) 100<br>So. Lebanon, (B9) 100<br>So. Levant, (E6) 200   |
| Mexico, (Bo) 330  | No. Fryedurg, (B7) . 210   | Parsonsfield, (B8) 150  | Saco, (Co)   | So Levant (FA) 200  |
| Milford (F6)  | No. Gornam, (C8) 180   | Passadumkeag, (F5) 410<br>Pattagumpus, (F4) 100                                   | St. Agatha, (G1) 300   | So. Liberty, (E7) 150   |
| Millbridge, (H6)1,475<br>Millinocket, (F4)3,200<br>Milltown, (J5)1,500                        | No. Gray, (C8) 100<br>No. Hancock, (G7) 100  | rattagumpus, (F4) 100   | 51. AiDans, (E0) 500   | Co Timinaton (DO) 404   |
| Millinocket, (F4) 3,200   | No. Hancock, (G7) 100  | Patten, (F4) 500  |  | So. Limington, (B8). 100<br>So. Lincoln, (G5) 150<br>So. Litchfield, (C7) 100                                       |
| Militown, (J5)1,500   | No. Harpswell, (D8) 120  | Peak Island, (B8) 540   | St. Francis, (F1) 470<br>St. George, (E7) 150<br>St. John Plantation,                              | Co Titchfold (C7)   |
| Milo, (F5)2,400   | No. Haven, (F7) 400  | Pejepscot, (D8) 200   | St. George, (E/) 130   | So. Litchield, (C7). 100  |
| Milo, (F5)2,400<br>Milo Jc., (E5) 100   | No. Hermon, (F6) 140   | Pemaquid, (E8) 380  | St. John Plantation,   | So. Livermore, (C7) 120   |
| Milton Plantation,  | No. Islesboro, (F7) 630  | Pemaquid Beach,   | (F1) 300   | So. Lubec, (J6) 100   |
| (B7) 150  | No. Jay, (C6) 450  | (E8)  | Salem, (Co) 150  | So. Monmouth, (D7) 109<br>So. Montville, (E7) 200   |
| Minot, (C7) 200   | No. Lebanon, (B9) 180  | Pemaquid Point,   | Salisbury, (G7 100   | So. Montville, (E1) 200   |
| Minot, (C7) 200<br>Minturn, (F7) 150  | No. Jay, (C6) 450<br>No. Lebanon, (B9) 180<br>No. Leeds, (C7) 100<br>No. Limington, (B8) 200 | (E8) 120  | Salem, (C6)  | So. Newburg, (F6). 125<br>So. Newcastle, (D7). 100  |
| Monarda, (G4) 200   | No. Limington, (B8) 200  | Pembroke, (J6) 700  | Sandypoint, (F7) 370   | 50. Newcastie, (D/). 100  |
| Monhegan, (E8) 100  | No. Livermore, (C7). 100   | Pembroke, (J6) 700<br>Penobscot, (F7) 600   | Sanford, (B9)6,800<br>Sangerville, (E5) 800  | So. Orrington, (F6) 300   |
| Monmouth, (D7) 850  | No. Lovell, (B7) 100   | Perham. (G2) 730  | Sangerville, (E5) 800  | So. Paris, (B7)1,542<br>So. Penobscot, (F7). 100<br>So. Poland, (C7)375   |
| Monroe, (E6) 830  | No. Lubec, (J6) 280  | Perry, (J6) 570   | Sarger tville, (F7) 200  | So. Penobscot, (F7). 100  |
| Monroe, (E6) 830<br>Monson, (D5) 800  | No. Monmouth,(D7) 250  | Perry, (16)   | Sarger tville, (F7) 200<br>Scarboro, (C8) 350<br>Scarboro Beach,                                   | So. Poland, (C7) 375  |
| Montague, (F5) 150  | No. Newburg, (F6) . 125  | Phair, (H3) 100   | Scarboro Beach,  | Southport, (D8) 250   |
| Monticello, (H3)1,200   | No. Newcastle, (D7) 200  | Phillips, (C6) 823  | (H9) 150   | So. Portiand, (C8)/,4/1   |
| Montville. (E7) 600   | No. New Portland.  | Phillips, (C6) 823<br>Phippsburg, (D8) 500  | Seal Cove, (G7) 140  | So. Presque Isle, (G2) 200  |
| Moody, (B9) 120   | (D6) 400   | Pineroint, (C8) 350   | Seal Harbor, (G7) 300  | So. Robbinston, (J5). 250   |
| Moody, (B9) 120<br>Moose River, (C4) 200  | NO. NEWTY. (BD) 145  | Pineroint, (C8) 350<br>Pittsfield, (E6)2,231                                      | (H9)   | So. Santora, (By) IVW   |
| Morrill, (E7) 300   | No. Nobleboro, (D7) 100  | Pittston, (D7) 740  |  | So. Somerville, (E7), 120   |
| Moscow. (D5) 300  | No. Orrington, (F6), 120   | Pleasantdale, (C8) 850  | Sebago, (B8) 200   | So. Springfield, (H5) 160   |
| Mountainview, (B5). 100   | No. Palermo, (E7) 130  | Pleasant Island, (B6) 100   | Sebago, (B8)   | So. Springfield, (H5) 100<br>So. Standish, (B8) 180<br>So. Surry, (F7) 200  |
| Mt. Chase, (F4) 175   | No. Paris, (C7) 100  | Pleasant Point, (E8), 200   | Sebec, (E5) 200  | So. Surry, (F7) 200   |
| dente Americal for alternating and  |  |   |  |   |

| Abundave, (F1) 616 Betheuda, (D3) 239 Cariou Heights, (E2) 100 Edurolla, (F2) 148 Abundave, (F2) 200 Betterton, (F1) 200 Cariou (E3) 150 Calaga Park, (E3) 130 Edgemond, (F2) 148 Abundaveva, (D2) 200 Bulcop, (H4) 300 Cariou (H4) 300 Cariou, (H4) 300 Badrena, (E2) 300 Blas Momentain, (D1) 300 Cariou, (H4) 300 Cariou, (H4) 300 Badrena, (H4) 300 Blas Momentain, (D1) 300 Cariou, (H4) 300 Cariou, (H4) 300 Badrena, (H4) 300 Blas Momentain, (D1) 300 Cariou, (H4) 300 Cariou, (H4) 300 Badrena, (H4) 300 Blas Momentain, (D1) 300 Cariou, (H4) 300 Cariou, (H4) 300 Cariou, (H4) 300 Badrena, (H4) 300 Cariou, (H4) 300 | So. Thomaston, (E7) 509 So. Union, (E7). 109 So. Vandobaro, (E7), 100 So. Waldobaro, (E7), 100 So. Waterford, (B7), 235 Southwest Harber, (G7) 836 So. Waterford, (B7) 235 Southwest Harber, (G7) 836 So. Waterford, (B7) 130 Springfold, (G3) 300 Springfold, (G3) 300 Springrain, (B0) 2,000 Springrain, (B0) 2,000 Springrain, (B0) 300 Strandish, (B3). 000 Stark, (D6). 300 Strandish, (B3). 000 Strandish, (B3). 000 Strandish, (B3). 000 Strandish, (B4). 300 Strandish, (B4). 300 Strandish, (B4). 300 Strandish, (B4). 300 Strandish, (B7). 300 Strandish, (C6). 300 Strandish, (B7). 300 | (E8). 1,700 The Forks, (D3) 349 Themasten, (E7). 3,100 Themasten, (E8). 300 Topoloide, (E8) 300 Topoloide, (E8). 1,200 Tremon, (C8). 1,200 Tremon, (C6). 130 Tremon, (C6). 130 Tremon, (E8). 100 Trevett, (D8). 100 Trevett, (D8). 100 Trevett, (D8). 100 Trevett, (C7). 138 Union, (E7). 839 Union, (E7). 300 Upper Idadovasks, (G1). 300 Vanion, (B6). 130 Vanion, (B7). 130 Vanion, (B7). 130 Vanion, (B7). 130 Waldo, (E7). 300  | Waterboro, (BR), 200 Weterford, (B7), 210 Waterville, (D6) 11,435 Wayne, (C7),   | W Mount Vorion, (D7) , 100 W Newfield, (B8) 175 Weston, (H4) , 100 W Palmyra, (E6) 210 W Paris, (B7) , 200 W Penobacet, (F6) 200 W Penobacet, (F6) 200 W Penad, (C7) , 475 W astport, (D8) , 150 W, Pewnal, (C8) 200 W, Reckpert, (E7) 200 W, Scarborn, (C8) 400 W Soarsmont, (E7) 100 W Soarsmont, (E7) 100 W Soarsmont, (E7) 200 W Soarsmont, (E7) 210 W Southport, (D8) , 215 W Southport, (D8) 100 W Sullivan, (G6) 375 W Summer, (C7) 250 | 1). \$30   |
|--|---|---|--|--|--|
| Beachville, (F4) 100 Beauvaingsville, (D2) 110 Childs, (G1) 100 Decharass, (D2) 230 Fort Washington, Becklersville, (E1) 130 Beaceville, (D1) 150 Chillum, (E3) 200 Dickeyville, (E2) 200 (D2)   | Abingdon, (F2) 200 Accident. (B4) 200 Admesowa, (D2) 209 Admesd, (E3) 130 Abvya, (F3) 160 Abvya, (F3) 160 Abvya, (E1) 160 Alion, (E1) 160 Alion, (E4) 300 Alion, (G4) 300 ANN \POLIS (E1) 1,009 Antirtam, (C3) 190 Antirtam, (C3) 190 Artington, (E3) 1,000 Artington, (E3) 1,000 Artington, (E3) 1,000 Artington, (E3) 1,000 Baltimore, (E3) 150 Baltimore (E2), 150 Baltimore (E2), 150 Baltimore (E2), 150 Baltimore (E2), 150 Barrow, (B4) 200  | Besterten, (F2) 349 Big Poul, (C1) 349 Big Poul, (C1) 349 Big Poul, (C1) 349 Big Poul, (C1) 340 Big Poul, (H4) 340 Big Poul, (H4) 340 Big Poul, (H4) 340 Big Poul, (E3) 140 Big Poul, (E3) 140 Big Magnetin, (D1) 150 Big Magnetin, (C1) 140 Big Magnetin, (C1) 140 Big Magnetin, (E3) 140 Big (E3) 140 Big Poul, (E3) | (EJ) 130 Cardiff (F1) 900 Curlon, (H4) 670 Curlon, (H4) 100 Carvell (E2) 2,000 Carvell (E2) 100 Casterton, (E1) 100 Casterton, (E1) 100 Caterton, (E1) 100 Caterton, (C1) 100 Caterton, (C1) 100 Carrion, (C1) 100 Cerliton (G2) 100 Cerliton (G3) 100 Cerliton (G4) 100 Cerliton (E4) 100 Charlestown, (G1) 274 Chase (F2) 100 Cherry Hdl, (G3) 230 Cherry Chase, (D3) 230 Cherry Chase, (D3) 230 Cherry Chase, (D3) 230 Cherry Rd, (G1) 100 Childs, (G1) 100 | College Park, (E3)   | Edgement, (D1). 190 Edgement, (F2). 100 Edgement, (F2). 100 Edward (F3). 200 Eik Mills, (G1). 300 Elk Raige, (E3). 1,000 Elkten, (G1). 2,487 Elleroir, (C4). 730 Elleroir, (C4). 730 Elleroir, (C4). 730 Elleroir, (C4). 730 Emmitshurg, (D1). 1,054 Ewell (F4). 730 Fairheld, (E2). 400 Fairheld, (E2). 400 Fairheld, (E2). 300 Fairmount, (G4). 200 Fairmount, (G4). 200 Fairmount, (G4). 200 Fairmount, (F1). 100 Fairmount, (F1). 100 Fairmount, (C4). 200 Foreralsburg, (C4). 100 Foreralsburg, (C4). 100 Foreralsburg, (C4). 200 Foreralsburg, (C4). 200 Foreralsburg, (C4). 300 Forera |

| Galantown, (GJ), 210 Gallows ps. (EJ) 210 Gardowyth, (EJ) 210 Gardowyth, (EJ) 400 Gardowyth, (EJ) 165 Garvism, (EJ), 150 Garvism, (EJ), 150 Gipen, (AI) 140 Gipen, (AI) 125 Gimore, (F2) 100 Gimore, (F2) 100 Gimore, (EJ) 200 Gorvantom, (EJ) 200 Gorvantom, (EJ) 300  | Johnsville, (L1)   | Majore Mills, (04), 160 Motters (D1), 300 Mountain Lake Park (04), 535 Mt. Airy, (D2), 622 Mt. Carmel, (E1), 160 Mt. Plenman (D1), 190 Mt. Rateer, (E3), 1,243 Mt. Savege, (84), 3,000 Mt. Veruse, (G4), 460 Mt. Weshingson, (E2), 1,543 Mt. Weshingson, (E2), 1300 Mt. Weshingson, (E2), 1,543 Mt. Weshingson, (E2), 1,540 Mt. Weshingson, (E2), 1,540 Mt. Weshingson, (E3), 1,540 Mt. Weshingson, (E3), 1,540 Mt. Weshingson, (E3), 1,900 Mt. Weshingson, (E3), 1,900 Nawticula, (G4), 300 Novuch (M6), 200 Novuch (M6), 200 Novuch (M6), 200 Novuch, (E3), 100 Novuch, (D2), 100 Novuch, (D3), 100 Novuch | Pytawdio, (F4)   | Tahama, (D4) 1,159 Tanry town, (D1) 624 Taylor, (F1) 380 Taylor I dand, (F4), 100 Taylory Idand, (F4), 100 Taylory Idand, (F4), 100 Templeville, (D1) 380 Truna, (F2) 1,400 Thurmon, (D1) 980 Timonium, (L2) 380 Timonium, (L2) 380 Timonium, (L2) 380 Timonium, (L3) 380 Timonium, (L3) 380 Tompthorelle, (G4), 120 Town, (F3) 3,760 Truny, (F3) 3,760 Truny, (F3) 3,760 Truny, (F3) 380 Truny, (C2) 180 Trunk Mills, (D3) 380 Tunols, (L3) 180 Tunols, (L3) 180 Unionium, (D4) 380 Unionium, (D4) 380 Unionium, (D4) 380 Unionium, (D4) 480 |
|---|--|--|--|---|
| Garnacha Milla (E1), 100 Gorçantures, (E3), 1,300 Graceham, (D4), 300 Grange, (E2), 300 Grange, (E2), 300 Grange, (E2), 300 Grange, (E3), 400 Grange, (B4), 348 Grange, (E2), 300 Habrah, (G4), 300 Habrah, (G4), 300 Habrah, (G4), 300 Habrah, (G4), 300 Habrah, (E2), 300 Hampitore, (E2), 300 Hampitore, (E2), 300 Hampitore, (E2), 355 Hampitore, (E3), 355 Hampitore, (E3), 355 Hampitore, (E3), 300 Harture, (D1), 355 Harture, (D1), 350 Harture, (D1), 110 Harture, (D1), 120 Harture, (D1), 120 Harture, (D1), 130 Harture, (D1), 130 Harture, (D1), 130 Harture, (D1), 130 Harture, (G2), 130 Harture, (G2), 130 Harture, (G4), 130 | Levisdair, (D2)  | No. Branch, (E1), 200 Northnast, (G1), 974 Northnast, (G1), 974 Northnast, (E4), 110 Oakland, (A4), 1366 Ocua, (B4), 1360 Ocua, (B4), 1360 Ocua, (E2), 130 Ocua, (E2), 130 Outis, (E2), 130 Ovangrelle, (E2), 130 Orule (G4) 600 Ottaway (A4), 160 Ovangrelle, (E2), 160 Ovangrelle, (F2), 160 Ovangrelle, (F3), 160 Parkall, (F4), 160 Parkall, (F4), 160 Parkall, (E3), 200 Parkelle, (E3), 200 Parkelle, (E3), 200 Parencibure, (G4), 200 Parencibure, (G4), 200 Petan (B4), 200 Pe   | 10   100 | Lasty, (D2)   |
| Ithibars, (C.)  | (G4)  Marrotteville, (D2), 100  Marshall Hall, (D4), 100  Marylet, (G2) 309  Maryled Line, (E4) 130  Magney (G2) 130  Magney (G2) 130  Magney (H2) 130  Maye, (E3) 130  Maye, (E3) 130  Macdowa (E3) 130  Mechanizetha, (E4) 300  Merell, 164 100  Methins (H4) 100  Middletown, (C3), 043  Middletown, (C3), 100  Middletown, (C4), 100  Millersylle, (E3), 100  Millersylle, (E4), 100  Millersylle, (E3), 100  Millersylle, (E3), 100  Millersylle, (E3), 100  Millersylle, (E4), 100 | Pinataway (E3). 73 Pingsh. (D3) . 230 Pituvdie, (H4) . 200 Pituvdie, (H4) . 200 Pituvdie, (H4) . 200 Postanoba City, (G4)  | Singlety (G1) 100 Smithelinery (D1) 100 Smithelinery (D1) 100 Smort Hill (H4) 1144 Saltery (H4) 118 Saltery (H4) 118 Saltery (D2) 118 So Ralteriery (H2) 2,000 Spartnery (D2) 120 Spartnery (D2) 100 Spartnery (D1) 100 State Saltery (H2) 100 Smitheline (H4) 100 Smitheline (H4) 100 Smitheline (H3) 147 Smitheline (H3) 149 Smitheline (H3) 100 Smitheline (H3) 100 Smitheline (H3) 100 Smitheline (H3) 100   | Winter March (F2) 100 Wictomen. (E4) 120 Widgem (G4) 120 Willarda, (H4) 200 Willarda, (H4) 200 Willarda, (H4) 200 Willarda, (G3) 120 Willarda, (G3) 120 Willarda, (G3) 120 Willarda, (G3) 120 Woodborry, (E2) 13,000 Woodborry, (E2) 13,000 Woodborry, (E2) 130 Woodborry, (E3) 130 Woodborry, (E3) 140 Woodborr, (D1) 220 Woodborr, (D1) 230 Woodborr, (E2) 130 Woodborr, (F3) 130 Woodborr, (F3) 140 Wyone (F4) 130   |
| Action, (LJ) 190<br>Action, (LJ) 340<br>Acushnet, (N6), 700   | Adamatale, (f.4)   | Assachuset 7<br>Amberst, (FT) 1,300<br>Anderer, (M2) 4,100<br>Anninguam, (O2) 150<br>Arlington, (MJ) 8,400<br>Arlington H'ta,(MJ)3,300   | Advery Grove, (102). 210<br>Ashburdam, (J2) 810<br>Ashby (J2) 600<br>Ashfeld, (E2) 600   | Audulept (369) 389<br>Austral (365) 1,200<br>Admi, (862) 4,800  |

(Mass.)

| Attleboro Falls, (L5) 810  | Clinton, (K3)13,000  | Edd yville, (N5) 120  | Holliston, (L4)2,000  | Milford, (K4)12,910   |
|--|--|---|---|---|
| Auburn (14) 700  | Cochesett (NA)750  | Edgartown, (O7)1,000  | Holyoke, (F4)51,730   | Minbrook, (O4) 150  |
| Auburn, (J4)   | Cochesett, (M4) 750<br>Cochituate, (L3)1,300                           |   | Hopedale, (K4)1,500   | Millbury, (K4)4,000   |
| Auguridate, (M3) .2,300  | Cobassat (N3) 1,000  | Egypt, (O4) 210   | Hopkinton, (1.4) 2,000  | Millers Falls, (G2) 400   |
| Avon, (M4)1,000<br>Ayer, (K2)2,610                                   | Cohasset, (N3)1,000<br>Coldbrook Springs,                              | Ellis, (M4)   | Hortonviile, (M5) 500   | Millington, (G3) 260  |
| Baldwinsville. (H2).1,500  |  | Enfald ((1)) 600  | Housatonic, (C3)2,200   | Millie (I 4) 750  |
| Dalland Vala (112).1,300   | (H3) 220   | Enfield, (G3) 600   | Hubbandston (112) 400   | Millis, (L4) 750  |
| Ballard Vale, (M2) 540   | Colerain, (F2)1,200<br>Collinsville, (L2)1,200                         | Erving, (G2) 700  | Hubbardston, (H3) . 800   | Mill kiver, (D4) 210<br>Millville, (K4) 2,000<br>Millwood, (N2) 100                       |
| Bancroft, (D3) 240   | Collinsville, (L2)1,200  | Essex, (N2) 950   | Hudson, (K3)5,200   | Milly lie, (N4)2,000  |
| Barnstable, (P6) 500   | Concord, (L3)3,450   | Everett, (M3)33,484   | Hull, (N3)  | Millwood, (N2) 100  |
| Barre, (H3)1,700<br>Barre Plains, (H3)150                            | Concord Je., (L3)1,850   | Fairhaven, (N6)4,980  | Huntington, (E4)1,300   | Milton, (M3)7,210<br>Mittineague, (F4)3,000   |
| Barre Plains, (H3) 150   | Conway, (F2) 800<br>Cordaville, (K3) 220                               | Fairview, (F4) 220  | Hyannis, (P6) 1,500   | Mittineague, (F4). 3,000  |
| Barrowsville, (M5) 120   | Cordaville, (K.3) 220  | Fall River, (M6).119,295  | Hyannis Port, (P6) . 150  | Monroe Bridge, (E2) 200   |
| Bay State, (F3) 450<br>Bay View, (O2) 200                            | Cotuit, (P6) 660<br>Cummaquid, (P6) 150                                | Falmouth, (O6)1,525   | Hyde Park, (M3) 14,507  | Monson, (G4)3,500<br>Montague, (G2)500<br>Montague City, (F2) 400<br>Montercy, (D4)200    |
| Bay View, (O2) 200   | Cummaquid, (P6) 150  | Farley, (G2) 330<br>Farnumsville, (K4). 480                         | Indian Orchard,   | Montague, (G2) 500  |
| Becket. (D3) 400   | Cummington, (E3) 400   | Farnumsville, (K4)., 480  | (G4)6,200   | Montague City, (F2) 400   |
| Bedford, (M3) 910<br>Beechwood, (N4) 100                             | Cushing, (N1) 160  | Fayville, (K3) 420  | Ipswich, (N2)5,000<br>Islington, (M4)150                              | Montercy, (D4) 200  |
| Beechwood, (N4) 100  | Cushman, (F3) 100  | Feeding Hills, (F4). 500  | Islington, (M4), 150  | Montgomery, (E4). 100   |
| Belchertown, (G3)1,410<br>Bellingham, (L4) 580<br>Belmont, (M3)3,910 | Dalton (1)3) 3 000   | Fisherville, (K4) 780   | Tefferson, (13), 900  | Montville, (1)4) 170  |
| Bellingham, (LA) 580   | Dana, (H3)   | Fiskdale, (H4)1,200   | Jefferson, (J3) 900<br>Kendal Green, (L3) . 600                       | Monument Beach,   |
| Belmont. (M3) 3.910  | Danvers (N2) 7.950   | Fitchburg, (J2)37,826   | Kingston, (O5)1,950   | (O6). 250   |
| Berkley, (M5) 290  | Danversport (N2) 1000  | Florence, (F3)2,400   | Lake Fleasant, (G2). 150  | Mt. Blue, (N4) 150  |
| Berlin (K3) 600  | Dartmouth (M6) 1 600   | Forestdale (O6) 100   | Lakeville (N5) 9 000  | Mt. Hermon, (F2) 150  |
| Berlin, (K3) 600<br>Bernardston, (F2) 500                            | Davis (F2) 210   | Forestdale, (O6) 100<br>Forge Village, (K2) . 200                   | Lakeville, (N5)   | Mt. Tom, (F3) 260   |
| Heverly (N2) 18 650  | Davis, (F2)  | Furbone (1.4) 2.000   | Lanesboro, ((2) 750   | Mount Washington,   |
| Beverly, (N2)18,650<br>Beverly Farms, (N2)1,000                      | Dednam, (314)3,700   | Foxboro, (L4)3,000  | Languilla ((12)   | (('4)   |
| Dill (M2) 2 (000   | Deerfield, (F2)1,100   | Framingham, (L3) 2,000  | Lanesville, ((12)1,000  | Mundala (E1) 210  |
| Billerica, (M2)2,000<br>Blackinton, (D2) 800                         | Dennis, (Q6) 280<br>Dennis Port, (Q6) 560                              | Franklin, (L4)4,500   | Lawrence, (M2)85,892  | (C4) 100<br>Mundale, (E4) 210<br>Myricks, (M5) 650  |
| Blackinton, (D2) 800   | Dennis Port, (Qe) 500  | Franklin, (M3) 200<br>Furnace, (H3) 180                             | Lee, (D3) 3,000   |   |
| Blackstone, (K4)3,490  | Dighton, (M5) 950  | Furnace, (H3) 180   | Leeds, (F3)1.100  | Nahant, (N3) 980<br>Nantucket, (Q7) 2,700   |
| Blandford, (E4) 500  | Dodge, (J4) 250<br>Dodgeville, (L5) 250                                | Gardner, (H2)13,910<br>Gay Head, (N7) 100                           | Leicester, (J3). 1,500<br>Lenox, (C3). 2,200<br>Lenox Dale, (D3). 500 | Nantucket, (Q1) 2,700   |
| Bolton, (K3) 350   | Dodgeville, (1.5) 250  | Gay Head, (N7) 100  | Lenox, (C3) 2,200   | Natick, (L3)8,900   |
| Bondsville, (G4)1,750  | Douglass, (J4) 610   | Georgetown, (N2)1,500   | Lenox Dale, (D3) 500  | Needham, (L3) 2,700   |
| Bondsville, (G4)1,750<br>BOSTON, (M3) 670,585                        | Dover, (L4) 540  | Georgetown, (N2)1,500<br>Gilbertville, (H3)2,250                    | Leominster, (12)14,910  | Needham Heights,  |
| Bourne, (Oo) 450<br>Bournedale, (O5) 100                             | Douglass, (J4)   |   | Leverett, (G3) 410  | (M3)1,500   |
| Bournedale, (O5) 100   | Drury (1)2)  | Gleasondale. (K3) 710   | Lexington, (M3) 3,600   | New Bedford.  |
| Boxford, (M2) 470<br>Boylston Center, (K3)650                        | Dudley, (J4)2,550<br>Dunstable, (K2)350                                |   | Levden, (F2), 200   | (N6)96,652<br>New Boston, (D4). 190   |
| Boylston Center (K3)650  | Dunstable, (K2) 350  | Globe Village, (H4), 2,300  | Lincoln, (L3) 560   | New Boston, (D4) 190  |
| Bradstreet (F3) 240  | Durkuer (OA) 825   | Gloucester, (O2)24,398  | Linwood, (K4)1,400  | New Braintree, (H3) 250   |
| Braintree (M4) 2.600   | 1)wight (C3) 310   | Goshen (E3) 100   | Littleton, (K2) 820   | Newbury, (N1) 910   |
| Brant Rock, (O4) 300   | E Acton (13) 200   | Grafton, (K4)1,250  | Littleton Commor,   | Newburyport,  |
| Brewster (OS) 175  | E. Acton, (L3)   | Granby (G3) . 500   | (K2) 400  | (N1) 14.940   |
| Brewster, (Q5) 175<br>Bridgewater, (M5) .3,000                       | E Royford (N2) 100   | Granby, (G3) 500<br>Graniteville, (L2)1,200                         | Longmeadow, (F4)., 700  | (N1)14,940<br>New Lenox, (D3) 280   |
| Brier (F2) 100   | E. Braintree, (M4) .1,200  | Granville, (F4) 500   | Long Plain, (No) 230  | New Marlboro, (D4) 760  |
| Brier, (E2)  | E. Brewster, (Q5) 100  | Great Barrington,   | Loudville, (F3) 130   | New Salem, (G3) 150   |
| Brimtield (HA) 700   | E. Bridgewater, (N4)2,900  | (C4) 3 500  | Lowell, (L2)106,294   | Newton, (M3)39,806  |
| Brockton, (N4)56,878   | F. Bridgewater, (N4)2,700  | (C4) 3,500<br>Greenbush, (O4) 200                                   | Ludlow, (G4)3,350   | Newton Center,  |
| Brookfold (H4) 1 500   | E. Brimfield, (H4) 110<br>E. Brookfield, (H4) . 625                    | Greenfield, (F2)9,910   | Ludlow, (G4)3,550   | (111) 4 000   |
| Brookfield, (H4) 1,500<br>Brookline, (M3) 27,792                     | E. Brookneid, (114). 023   | C II -b (O4) 150  | Ludlow Center, (G4) 560<br>Lunenburg, (K2) 700                        | Newton Highlands  |
| Brookville, (M4) 210   | E. Dedham, (M4). 3,800   | Green Harbor, (O4) 150  | Lunchburg, (K2) 100   | Newton Highlands,<br>(M3)4,000<br>Newton Lower Falls,<br>(L3)2,300<br>Newton Upper Falls, |
| Brookville, (M4) 210   | F. Dennis. (Q5) 200<br>E. Douglass, (K4). 1,500                        | Greenwich, (G3) 300<br>Greenwich Village,                           | Lynn, (N3)89,336<br>Lynnfield, (N2)375                                | Name I E. II.   |
| Bryantville, (N4) 300  | E. Douglass, (K4). 1,507   | Greenwich Village,  | Lynnield, (N2) 373  | Newton Lower Falls,   |
| Buckland, (E2) 800   | E. Falmouth, (O6) 240  | (G3)  | Lynnfield Center,   | (L3)2,300   |
| Burlington, (M2) 250   | E. Foxboro, (M4.) 100  | Greenwood, (M3) 400   | (M2)  | Newton Upper Palls,   |
| Buzzards Bay, (O6). 400  | E. Frectown, (N5) 200  | Griswoldville, (F2) 110   | Lyonsville, (1 2) 260   | (M3)3,600<br>Newtonville, (M3) .5,700   |
| Bytield, (N1) 880<br>Cambridge, (M3). 104,839                        | Eastham, (R5)  | Groton, (K2)1,750   | Magnolia, (O2) 800  | Newtonville, (M3) . 5.700   |
| Cambridge, (M3), 104,839   | Easthampton, (F3) 8,110  | Groveland, (M1)1,900  | Malden, (M3)44,404  | Nobscot, (L3) 200   |
| Canton, (M4)3,700<br>Canton Je., (M4)500                             | E. Harwich, (Q6) 180   | Hadley, (F3)1,650   | Manchaug, (K4)1.600   | Norfolk, (L4) 610   |
| Canton Je.,(M4) 500  | E. Holliston, (L4) 100   | Halifax, (N5) 400   | Manchester, (N2)2,500   | No. Ahington,(N4).2,300   |
| Carlisle, (1.2) 300  | E. Hubbardston,(J3) 120  | Hamilton, (N2)1,310   | Manomet, (O5) 450<br>Mansfield, (M4)4,310                             | No. Acton, (L2) 100<br>No. Adams, (D2) . 22,019   |
| Carver, (N5) 400   | E. Lee, (1)3) 580  | Hampden, (C4). 450  | Manstield, (M4)4,310  | No. Adams, (1)2), 22,019  |
| Caryville, (L4) 580  | E. Lee, (D3) 580<br>E. Lexington, (M3). 840                            | Haacock, (C2) 350   | Marblehead, (N2), 7.010   | No. Amherst, (F3) 1,500   |
| Cataumet. (Oo) 100   | E. Long Meadow,  | Hanover, (N4) 680<br>Hanover Center,                                | Marion, (N6) 900  | Northampton,(F3)19,431  |
| Centerville, (Po) 450  | ((;4) 800  | Hanover Center.   | Marlboro, (K3)14,579  | No. Andover, (M2) 5,210   |
| Central Village (M6) 250   | E. Mansfield, (M4) . 210   | (N4)  | Mariboro, (K3)14,579<br>Marshfield, (O4) 590                          | No. Attleboro, (L5) 7,910   |
| ( harlemont, (F.2), 850)   | E. Mattapoisett,   | Hanson, (N4), 600   | Marshfield Hills,   | No. Bellingham, (L4) 490  |
| Charles River, (M3), 100   | (No)   | Harding, (L4) 210   | (O4) 500  | No. Billerica, (L2) 630   |
| Charlton, (14), 490  | E. Milton. (M3)1.700   | Hardwick, (H3) 920  | Marstons Mills, (P6) 150  | No. Blandford,  |
| Charlton, (J4) 490<br>Charlton City, (H4). 500                       | E. Milton, (M3)1,700<br>E. Northfield, (G2) 790                        | Harvard, (K2) 750   | Mashpee, (O6) 150   |   |
| Charlton Depot, (H4) 400   | E. Norton, (M5) 150  | Harwich, (Q6) 680   | Mashpee, (O6) 150<br>Matheld, (M4) 300                                | Northboro, (K3)1,700  |
| Chartley, (M5) 800   | Easton, (M4) 700   | Harwich Port, (Q6). 480   | Mattapoisett, (N6), 800   | No. Brewster, (Q5) 125  |
| Chatham, (R6)1,000   | Easton Center, (M4) 120  | Hatfield, (F3)1,300   | Maynard, (L3)5,910  | Northbridge, (K4) .1,500  |
| Chelmsford, (L2)1,900  | Eastondale (M4) 380  | Hatherly (N.1)  | Maduald (I.4) 2.010   | Northbridge Center,   |
| Chelsea, (M3)32,450  | E. Orleans, (R5) 280   | Hatherly, (N4) 100<br>Hathorne, (M2) 100                            | Medfield, (L4)3,010<br>Medford, (M3)23,150                            | (KA) 200  |
|  | F ()tis (D4) 110   | Haverhill, (M1)44,115   | Madway (1.4) 4.400  | (K4) 200<br>No.Brookfield, (H3)1,800  |
| Checking (D2) 900  | E. Otis, (D4)  | Handsu (F2)   | Medway, (L4)1,400   | No Commer (NE) 100  |
| Cheshire, (D2)   | F Partierell (K2) 2 400  | Hawley, (E2) 350<br>Hayden Row, (K4). 100<br>Haydenville, (F3)1,100 | Melrose, (M3)15,715   | No. Carver, (N5) 500<br>No.Chelmsford, (L2)1,700  |
| Charterfield (F2) 400  | E Princeton (12) 140   | Hayden Row, (K4). 100   | Melrose Highlands,  |   |
| Chicago (E4) 25 101  | E. Princeton, (J3) 160<br>E. Sandwich, (O6) 100                        | 11a yoenvine, (F3)1,100   | (M3)4,200<br>Mendon, (K4)450<br>Merrick, (F4)1,300                    | No. Cohasset, (N3) 1,400  |
| Chiropae Fall- (F4) 0 500  | F. Sandwich, (OO). • 100   | Heath, (E2) 220<br>Hebronville, (L5) 800                            | Mencion, (K4) 450   | No. Dana, (G3) 480  |
| Chicopee Falls, (F4).8,500   | F. Saugus, (M3) 960<br>F. Taunton, (M5)1,000                           | nepronville, (L5) 800   | Merrick, (14)1,300  | No. Dartmouth,  |
| Chilmark, (O7) 150   | F. Taurion, (M5)1,000  | Hingham, (N4)3,400  | Merrimac, (MII)1,910  | (16)1,500   |
| Chiltonville, (O5) 450   | E. Templeton, (H2)750<br>E. Walpole, (M4)710                           | Hingham Center,   | Merrimacport, (M1) 150  | No. Dighton, (M5), 1,000  |
| City Mills, (L4) 310   | E. WAIDOR, (M4) /10  | (34)  | Methuen, (M2)9,110  | No. Duxbury, (O4) 100   |
| Clarksburg, (D2) 500   | F Warmham (OE) 250   | 11: 1.1- (1)25  | NAC 1 11 1  |   |
| CHICAGA (NIC)  | E. Wareham, (O5) 350   | Hinsdale, (D3)1,000   | Middleboro, (N5), .5.700  | No. Eastham. (O5) 160   |
| Clifford, (N6) 100   | E. Wareham, (O5) 350   | (N4)  | Middleboro, (N5), .5.700  | No. Eastham. (O5) 160   |
| Clifford, (N6) 100<br>Cliftondale, (M3) 3,500                        | E. Warcham, (O5) 350<br>E. Weymouth, (N4)4,000<br>E. Whately, (F3) 100 | Hinsdale, (D3)1,000<br>Holbrook, (M4)2,200<br>Holden, (J3)900       | Middleboro, (N5)5,700<br>Middlefield, (D3) 170<br>Middleton, (M2) 930 | No. Eastham. (O5) 160   |

| No. Falmouth, (O6). 240<br>Northfield, (G2) 600<br>Northfield Farms<br>(G2)  | Pottersville, (M5) 510<br>Pratts Jc., (J3) 100<br>Prescott, (G3) 150<br>Prides Crossing, (N2) 100  | So. Ashfield, (E2) 270<br>So. Athol, (H2) 150<br>So. Attleboro, (L5) 550<br>So. Barre, (H3) 450                                    | Sutton, (K4) 600<br>Swampscott, (N3). 5,916<br>Swansea, (M6) 550<br>Swansea Center,  | W. Falmouth, (O6) . 260<br>W. Farms, (F3) 150<br>Westheld, (E4)15,000<br>Westford, (L2) 950  |
|--|--|--|--|--|
| No. Grafton, (K4)2,400<br>No. Hadley, (F3) 250<br>No. Hanover, (N4) 230<br>No. Hanson, (N4) 200                      | Princeton, (J3) 500 Princeton Depot, (J3) 100 Provincetown, (O4), 4,000  | So. Berlin, (K.3) 100<br>So. Billerica, (M2) 100<br>Southhore (K3) 900   | (M5)   | W. Groton, (K2) 325<br>Westhampton, (E3). 200<br>W. Hanover, (N4). 460<br>W. Harwich (O6). 280   |
| No. Hatfield, (F3) 150<br>No. Leominster,<br>(J2)  | Quinapoxet, (J3) 275<br>Quincy, (N4)32,642<br>Quissett, (O6) 180<br>Randolph (M4) 4 000  | So. Braintree, (M4) 3,000<br>Southbridge, (H4) 10,210<br>So. Carver, (N5) 440<br>So. Chatham, (Q6) 290<br>So. Chelmsford, (L2) 300 | Tewksbury, (M2) 500<br>Thorndike, (G4)1,200<br>Three Rivers, (G4) 800<br>Tolland, (D4) 100                                   | W. Hatfield, (F3) 100<br>W. Leyden, (F2) 130<br>W. Mansfield, (L4) 610<br>W. Medford, (M3) 4000  |
| No. Leverett, (G2) 190<br>No. Lexington, (L3). 100<br>No. Marshfield, (N4) 100<br>No. Middleboro                     | Raynham, (M5)1,100<br>Reading, (M2)4,910<br>Readville, (M4)1,000<br>Rehoboth, (M5)1,310  | So. Dartmouth, (No) 600<br>So. Deerfield, (F3) 930<br>So. Dennis, (Q6) 225<br>So. Duxbury, (Q4) 325                                | Topsfield, (N2)  | W. Medway, (L4)1,250<br>W. Millbury, (J4) 530<br>Westminster, (J2)1,000<br>Westminster Depot.  |
| (N5)   | Revere, (N3)18,219<br>Richmond, (C3) 460<br>Richmond Furnace,<br>(C3)  | So. Easton, (M4) 700 So. Egremont, (C4) 400 So. Essex, (N2) 600 Southfield, (D4) 180 So. Framingham,                               | Truro, (Q4)  | W. Newbury, (N1) 910<br>W. Newton, (M3)6,500<br>Weston, (L3) 1 200   |
| No. Plymouth, (O5).1,000<br>No. Prescott, (G3). 120<br>No. Raynham, (M5) 570<br>No. Reading, (M2) 910                | Ridge Hill, (N4). 150<br>Riverside, (F2). 260<br>Rochdale, (J4). 450<br>Rochester, (N6). 900<br>Rock, (N5). 440<br>Rockland, (N4). 4,000     | (L3)9,100<br>So. Groveland,<br>(M2)300<br>So. Hadley, (F3)1,400  | Tyringham, (D4) 100<br>Unionville, (L4) 100<br>Upton, (K4) 880<br>Uxbridge, (K4) 3,000<br>Van Deusen, (C4) 125               | W. Orange, (G2) 220<br>W. Peabody, (M2) 410<br>W. Pittsfield, (C3) 400<br>Westport, (M6) 1.600<br>Westport Point, (M6) 300                     |
| No. Rehoboth, (M5). 210<br>No. Rochester, (N5). 100<br>No. Rutland, (J3) 120<br>No. Scituate, (N4)1,000              | Rockport, (O2)3,250<br>Rockville, (L4) 300<br>Rowe, (E2) 150   | So Hadley Falls,<br>(F4)3,400<br>So. Hamilton, (N2) . 820<br>So. Hanover, (N4)530<br>So. Hanson, (N4)660                           | Vineyard Haven,<br>(07)  | W. Rutland, (J3) 400<br>W. Springfield, (F4)3,800<br>W. Sterling, (J3) 110<br>W. Stockbridge.  |
| No. Stoughton, (M4) 280<br>No. Sudbury, (L3) 100<br>No. Swansea, (L5) 100<br>No. Tisbury, (O7) 100<br>No. Fruro (O4) | Rowley, (N2)1,000<br>Royalston, (H1)200<br>Russell, (E4)550<br>Rutland, (J3)1,200<br>Sagamore, (O5)330                                       | So. Hanson, (N4) 600<br>So. Harwich, (Q6) 280<br>So. Hingham, (N4) 700<br>So. Hyannis, (P6) 110<br>So. Lancaster, (K3). 800        | Wales, (H4)  | (C3)   |
| No. Fruro, (Q4) 300<br>No. Uxbridge, (K4). 560<br>No. Westport, (M6). 500<br>No. Weymouth,<br>(N4) 900               | Salem, (N2)  | So. Lee, (C3)  | Waquoit, (O6) 130<br>Ward Hill, (M2) 100<br>Ware, (H3) 8,000<br>Wareham, (O5) 1,200<br>Warren, (H4) 3,000                    | W. Wareham, (N5) . 350<br>W. Warren, (H4)1,100   |
| No. Wilbraham, (G4) 570<br>No. Wilmington,<br>(M2)   | Sandistield, (D4) 150<br>Sandwich, (O5)1,000<br>Saugus, (M3)1,500<br>Saundersville, (K4)680<br>Savoy, (D2)260                                | So. Mi ford, (K4) 130<br>Sb. Natick, (L3) 900<br>So. Orleans, (R5) 110<br>Sb. Rehobothe, (M5) 310<br>Sb. Royalston, (H2) 500       | Warren, (H4)3,000<br>Warwick, (G2)400<br>Washington, (D3)150<br>Watertown, (M3).12,800<br>Waterville, (H2)600                | W. Whately, (F3) 350<br>Westwood, (M4) 500<br>Weymouth, (N4)3,500<br>Weymouth Heights,   |
| Norwood, (M4)7,910 Oak Bluffs, (O7)1,000 Oakdale, (J3)800 Oakham, (H3)310  | Savoy Center, (D2) 170<br>Saxonville, (L3) 1500<br>Scituate, (O4) 1,150<br>Scotland, (M5) 190<br>Seekonk, (L5) 910                           | S). She born, (IA) 400<br>S). Sudbury, (L3) 700<br>S). Swansea, (M6) 130<br>S uthville, (K3) 150                                   | Wayland, (L3)  | (N4) 140<br>Whately, (F3) 340<br>Wheelwright, (H3) 100<br>White Valley, (H3) 200<br>Whitinsville, (K4) 4,500                                   |
| Onset, (O6)  | Segreganset, (M5). 100<br>Sharon, (M4) 910<br>Shattuckville, (F2) 125  | So. Walp le, (M4) 300<br>So. Wareham, (O5) 200<br>So. Wellfleet, (R5) 100<br>So. Westport, (M6) 200<br>So. Weymouth, (N4)4,000     | Wellesley Hills, (L3) 2,000 Wellileet. (Q5)  | Wilbraham, (N4)6,000<br>Wilbraham, (G4)1,000<br>Wilkinsonville, (J4). 400<br>Williamsburg, (E3) 850  |
| Otis, (D4)   | Shawmut, (N6)  | Southwick, (E4)500<br>So. Williamstown,<br>(C2)100<br>So. Worthington, (E3)130   | (G2) 200<br>Wenham, (N2) 710<br>W. Acton, (I.3) 720<br>W. Auburn, (J4) 200<br>W. Barnstable, (P6) 330<br>W. Berlin, (K3) 120 | Williamstown, (D2) 3,000<br>Williamstown Sta-<br>tion, (D2) 500<br>Williamsville, (H3) 120<br>Williamstett, (F4) .1.400                        |
| Peabody, (N2)14,910<br>Pelham, (G3) 150<br>Pembroke, (N4) 570<br>Pepperell, (K2) 500                                 | Sherborn, (L4) 600<br>Shirley, (K2)1,200<br>Shirley Center, (K2) 200   | So. Yarmouth, (Q6). 590<br>Spencer, (J4)   | W. Berlin, (K3)  | Willimansett, (F4). 1,400<br>Wilmington, (M2)1,200<br>Winchendon, (H2)4,100<br>Winchendon Springs,<br>(H2)900                                  |
| Peru, (D3)   | Shrewsbury, (K3) 600<br>Shutesbury, (G3) 150<br>Siasconset, (R7) 200<br>Silver Lake, (N4) 260<br>Sixteen Acres, (G4) 250<br>Smiths, (G3) 150 | Sterling, (J3)   | W. Bridgewater, (M4)   | Winchester, (M3). 6,000<br>Windsor, (D2)   |
| Plaintield, (E2) 200 Plainville, (L4)1,200 Pleasant Lake, (Q6). 100 Plymouth, (O5)11,200                             | Somerset, (M5) 910<br>Somerville, (M3)77,236<br>So. Acton, (L3) 800<br>So. Amherst, (F3) 100   | Stoneham, (M3)6,910<br>Stonybrook, (L3) 100<br>Stoughton, (M4)4,000<br>Stow, (K3) 710<br>Sturbridge, (H4) 650                      | W. Cummington,<br>(E3)   | Woods Hole, (166) 375<br>Woodville, (K4) 300<br>Worcester, [J3) 145,986<br>Woronoco, (E4) 350<br>Worthington, (E3) 350<br>Wrentham, (L4) 1,000 |
| Plympton, (N5) 250<br>Pocasset, (16) 330<br>Ponkapog, (M4) 300   | Southampton, (E4) . 250<br>So. Ashburnham<br>(J2)1,000   | Sudbury, (L3) 310  | W. Dennis, (Q6) 580<br>W. Dudley, (H4) 150<br>W. Duxbury, (N4) 375   | Yarmouth, (Q6) 150<br>Yarmouth Port,(P6), 600  |
|  |  | MICHIGAN   |  |  |
| Acme, (F6)   | Agnew, (E10). 130<br>Ahmeek, (C1). 766<br>Ainger, (G11). 101<br>Akron, (H8). 500<br>Al abaster, (H7). 619                                    | Alaska, (F10) 300<br>Alba, (G6) 600<br>Albion, (G11) 5,833<br>Alden, (F6) 600<br>Alfred, (D3) 100                                  | Allegan, (F10) 3,419<br>Allen, (G12) 550<br>Allendale, (F10) 200<br>Allenton, (J10) 150<br>Allenville, (G4) 100              | Almont, (H10)  |
| Addison, (G11) 474<br>Adrian, (G12)10,763<br>Afton, (G5) 100   | Alamo, (F11) 120<br>Alanson, (G5) 473  | Algonac, (J10)1,204<br>Alicia, (G9)150   | Allouez, (C1)1,150<br>Alma, (G9)2,757  | Altona, (F8) 170<br>Amadore, (J9) 150<br>Amasa, (C3) 400   |

|                           | 21002                   | OF 1334 ON118D 51        | 11 440                     | (majeris)        | 470        |
|---------------------------|-------------------------|--------------------------|----------------------------|------------------|------------|
|                           |                         |                          |                            |                  |            |
| Amble, (F9) 100           | ] 400                   | Cedar, (F6) 400          | 1                          |                  | 500        |
| Amaden, (F9) 100          | 1 300                   | Cedarlake, (G9) 200      | 1                          |                  | 770        |
| Amy, (H10) 180            | 1 200                   | Cedar River, (D5) 500    | ١,                         | 1448             |            |
| Anchorville, (J10) 420    |                         | Cedarrun, (F6) 260       |                            |                  | 120        |
| Anderson, (G10), 200      | 1 100                   | Cedar Springs, (F9), 947 | 1                          | 1000             |            |
| Angola, (F7) 150          | 1 100                   | Cedarville, (G3) 150     | 1                          | ***              | 100        |
| Ann Arbor, (H11).14,817   | 1 600                   | Cement City, (G11), 500  |                            |                  | 292        |
| Applegate, (39) 155       |                         | Center Line, (H11) 100   | i                          |                  |            |
| Arcadin, (E6) 400         | 1 01.607                | Centerville, (F12). 613  |                            |                  |            |
| Arenac, (H7) 150          | i100                    | Central Lake, (F\$) 813  | i                          |                  |            |
| Argyle, (J8) 150          | i i30                   | Ceresco, (F11) 350       | i                          | . 13,1           |            |
| Armada, (J10) 748         | i 220                   | Champion, (D2)1,500      | 1                          | 1                | 127        |
| Ashland, (F9) 100         | 1 250                   | Channing, (C1) 500       | i                          | 1,4              |            |
| Ashley, (G9) 513          |                         | Charlevolz, (FS)2,420    | 1                          |                  |            |
| Ashton, (F8) 200          |                         | Charlette (C10) 4 884    | i                          |                  |            |
| Assining (C2) 150         | 1) 501                  | Charlotte, (G10)4,886    |                            | •••              |            |
|                           | 1 ., 524                | Chase, (F8) 200          |                            | , !              |            |
| Athens, (F11) 631         | 1 100                   | Chassell, (C2) 500       |                            | 1,               |            |
| Atlanta, (G5) 250         | 100                     | Chatham, (E3) 750        |                            |                  |            |
| Atlantic Mine, (C1). 250  | 1 300                   | Cheboygan, (G4)6,859     |                            |                  | tan        |
| Atlas, (H10) 180          | 500                     | Chelsea, (G11) 1,764     |                            | 3                |            |
| Attica, (H9) 400          | .5,218                  | Chesaning (G9) 1,363     | į                          |                  | 137        |
| Auburu, (G8) 300          | I 325                   | Cheshire, (F11) 100      | į                          | ) 3              | 100        |
| Au Gres, (H7) 252         |                         | Chester (G10) 120        |                            | ****             |            |
| Augusta, (F11) 494        | l 130                   | Chief, (E7) 150          |                            | 1                |            |
| Aurelius, (G10) 150       | 1150                    | Children (F9) 100        | 1                          | 1                |            |
| Au Sable, (H7) 648        |                         | Chippewa Take (F8) 300   | <u>į</u>                   | <u></u> 3        |            |
| Au Train, (E3) 100        | 1 219                   | Clare, (G8) 1,350        | į                          | 1) 5             | 564        |
| Averill, (G8) 300         |                         | Clarion, (G5) 300        | 1                          | :                | 522        |
| Avoca, (J9) 250           | 1 130                   | Clarkston, (H10) 345     | 1                          | i) 1             | 130        |
| Avondale, (F7) 100        | 1 340                   | Clarksville, (+ 10) 380  |                            | :                |            |
| Axin, (F7) 500            | 1 ), 100                | Clawson, (H10) 200       | 1                          | 2,3              |            |
| Azalia, (H11) 130         | 1 250                   | Claybanks, (E8) 100      |                            |                  |            |
| Bad Axe, (J8)1,559        | 1 160                   | Clayton, (G12) 372       |                            |                  |            |
| Bagley, (D4) 100          | 1 767                   | Clifford, (H9) 308       | 1                          | 1                | 150        |
| Bagnall, (F7) 250         | 1 500                   | Climax, (F11) 425        |                            |                  |            |
| Bailey, (F9) 350          | 1 100                   | Clinton, (H11) 1,011     | Ī                          |                  |            |
| Bainbridge, (E11) 100     |                         | Clio, (H9) 810           | i                          |                  |            |
| Baltiwin, (F8) 502        | 1 130                   | Cloverdale, (F10) 100    |                            | Fillmore Center, | ,          |
| Baltic, (C1)2,500         | 1 ,1,020                | Clyde, (H10) 210         |                            | (Pim             | 200        |
| Hancroft, (G10) 543       | 1 602                   | Coalwood, (E3) 280       |                            |                  | 100        |
| Rangor, (F 11)1,158       | ., 690                  | Cobmousa, (E8) 150       |                            |                  |            |
| Bankers, (G12) 100        | 1 150                   | Cohoctah Center,         | 1                          |                  | 130        |
| Emnaister, (G9) 400       | 1 150                   | (H10) 100                | 1                          | .38,             | 530        |
| Earega, (C2) 1,071        | 1 .1,831                | Coldwater. (F12)5,945    |                            |                  | 100        |
| Farker Creek, (F6) . 200  | 444                     | Colomon (CR) 1000        | The                        |                  |            |
| Bark River, (D4) 780      | 1 100                   | Colona. (E11) 701        | Desires Plain              |                  | 018        |
|                           | 1 140                   | Coloros, (E11) 701       | (H10) 320                  |                  | 739<br>488 |
| Barryton, (F6) 411        | 1 927                   | Colon (E11) 951          | Therethe (E10) 400         |                  | 200        |
| Bath, (G10) 300           | Burning Commen          | Columbia dilla della 244 | Drenthe, (F10) 600         |                  | 130        |
|                           |                         | Columbiaville, (H9). 369 |                            | ń.               | 100        |
| Battle Creek,             | Dunna /F12) 400         | Colwood, (H8) 100        | Dryden, (H10) 371          | 0).              | 110        |
| B = C4 (110) 15 166       | Burroak, (F12) 752      | Commerce, (FITO) 250     | Dundee, (H12) 1,070        | ••               | 130        |
| Bay City, (H8)45,166      | Purt. (119) 200         | Comstock, (F11) 200      | Dunningville, (F10). 100   | **               | 434        |
|                           | Burton, (G10) 130       | Comstock Park,           | Du Plain, (G9) 140         | **               |            |
| Bay Port, (H8) 150        | Butlernut, (Gy) 250     | (F9)                     | Durand, (H10)2,315         |                  |            |
| Bayshore, (15) 400        | Buttersville, (E8) 300  | Concord, (G11) 54        | Dutton, (F10) 130          | **               | 120        |
| Bay Side, (HB) 300        | Byron, (G10) 427        | Conking (F9) 200         | Eagle, (G10) 133           | ** *             | 400        |
| Beacon, (( 3)1,000        | Byron Center, (F10) 200 | Constantine, (F12) 1,244 | Eagle Harbor, (C1) 250     |                  | 250        |
| fleacon Hill, (C1) 150    | Cadillac, (F1) 8,375    | Conway (G5) 150          | Eagle River, (C1) 180      |                  |            |
| I'cal City, (G8) 120      | Caledonia, (F10) 422    | Cooks, (E4) 800          | Earnes, (H10) 100          |                  |            |
| Bear Lake, (E7), 504      | California, (G12) 200   | Cooper, (F11) 250        | Kast Cirana Kapida,        | **               | 120        |
| Beaverton, (GB) 418       | Calumet, (C1)30,000     | Cooperaville, (19). 81   | (F10) 800                  | **               | 130        |
| Berliord, (F11) 230       | Cambria, (G12) 350      | Copemish, (17) 49        | E. Jordan, (F5) 2,516      | 2.0              | 200        |
| Heech, (HII) 200          | Camden, (G12) 392       | Copper City, (C1) 10     | E. Lake, (E7)3,200         | )). (            |            |
|                           | Campbella Cornera,      | Copper Falls Mine,       | E. Lansing, (G10) 802      |                  |            |
| Pellaire, (F6)1,050       | (G7) 100                | (C1).,,,,,,,,,,, 150     | B. Leroy, (F11) 100        |                  | 150        |
| l'ell Branch, (H11) . 130 | Camandaigua, (G12) 150  | Copper Harhor, (D1) 10   | Eastmanville, (F9) 150     |                  |            |
| Belleville, (H11) 486     | Causonshurg, (F9) . 150 | Coral, (F9) 50           | D E Paris, (F10) 100       |                  |            |
| Bellevue, (F11) 930       | Capac, (J9) 761         | Cornell, (D4), 10        | 0 Eastport, (F5) 200       | ***              |            |
| Helmont, (F9), 110        | Carleton, (H11) 500     | Corunna, (G10)1,38       | 4 E Saugaruck, (E10). 300  |                  | 450        |
| Bendon, (F6) 130          | Carlisle, (G10) 100     | Covert, (E11), 36        | D E. Tawan, (117)1,452     |                  | 460        |
| Bennington (G10), 270     | Carlshend, (D3) 150     | Cross Village, (F4) . 50 | 5 Eastwood, (G9) 100       | **               | 250        |
| Benona, (E8) 120          | Carney, (D4) 400        | Croswell, (79),1,38      | D Eaton Rapids, (G11)2,094 | 2,               | 009        |
| Bentley, (G8) 100         | Caro, (H9)2,272         | Croton, (F9) 5           | 5 Eau Claire, (E12) 307    | ••               | 150        |
| Benton Harbor,            | Carplake, (G4) 150      | Crump, (G8) 35           | 0 Eckford, (G11) 120       |                  | 230        |
| (E11)9,185                | Carrollton, (H9)2,200   | Crystal, (G9) 30         | 0 Ecorse, (H)1) 1,063      | •••              | 330        |
| Benzonia, (E6) 563        | Carson City, (G9) 808   | Crystal Falls, (C3).3,77 | 5 Edenville, (G8) 180      | **               | 350        |
| Bergland, (B2) 200        | Carsonville, (JS) 401   | Crystal Valley, (E8) 10  | 0 Edgerton, (F9) 150       |                  | 358        |
| Berlamont, (F11) 120      | Cascade, (F10) 150      | Culver. (F6) 20          | O Edmore, (F9) 752         | **               | 238        |
| Berlin, (F9) 340          | Caseville, (H8) 442     | Custer, (E8) 27          | 7 Elwardsburg, (F12). 500  |                  | 656        |
| Berrien Center, (£12) 200 | Casnovia, (F9) 308      | Dafoe, (H5) 10           | 0 Elk Rapids, (F6) 1,675   | ***              |            |
| Berrien Springs,          | Cass City, (H8)1,126    | Daggett, (D5) 22         | 8 Elkton, (H6), 553        |                  | 100        |
| (E12) 880                 | Cassopolia, (F12)1,358  | Dalley, (E12) 15         | 0 Ellsworth, (F5) 380      |                  | 497        |
| Berville, (J 10) 150      | Cathro, (H5) 140        | Dale, (G8) 10            | 0 Elmer, (19) 110          |                  | 200        |
| Bessemer, (A2)4,583       | Cecil, (G4) 150         | Dalton, (E9) 10          | 0 Elm Hall, (G9) 370       |                  | 350        |
|                           |                         |                          | -                          |                  |            |

| ,538   130   140   100   120   130 | Hartland, (H10) 220 Hartwick, (F7) 150 Harvey, (D2) 100 Hastett, (G10) 200 Hastett, (G10) 200 Hastett, (G4) 100 Henderum, (G4) 100 Hemoretta, (G4) 250 Henderum, (G9) 100 Herman, (G9) 100 Herman, (C2) 100 Herman, (C2) 100 Herman, (C3) 100 Herman, (E4) 400 Herman, (G3) 300 Hickory Corunts, (F11) 120 Highland, (H10) 350 Highland, (F10) 100 Hillards, (F10) 100 Hillards, (F10) 100 Hillards, (G12), 5,001 Hillards, (E11) 225 Hinchman, (E12) 150 Hitchcock, (F5) 150 Holland, (F10) 10,440   | campa, (F12)   348   caterwise, (G12)   1,396   cytheid, (E6)   100   cytheid, (E6)   100   cytheid, (E6)   100   cytheid, (E6)   100   cytheid, (F10)   100   cytheid, (F10)   150   cytheid, (F6)   1,415   cytheid, (F1)   1,415   cytheid, (F6)   1,415   cytheid, (F6) | Lupton, (G7)   | Montrom, (20)   |
|--|---|---|--|---|
| Grand Blanc, (H 10). 300<br>Grand Haven,<br>(E9) 5,856<br>Grand Junction,<br>(E11) 180<br>Grand Ledge, (G10)2,893<br>Grand Marain, (F2) 2,500<br>Grand Rapida,   | Holloway, (H12)   | Lake City, (F?) 740 Lake Limien, (C1) 2,325 Lake Odema, (F(0) 1,222 Lakevare, (F9) 954 Lakevare, (F9) 954 Lakevare, (F9) 200 Lamb. (J10) 200 Lambertville, (H12). 200 Lamont, (F9) 400 Lungaton, (F9) 150 L'Anar, (C2) 708 LANSING, (G10) 31,229 Laprer, (H9) 3,946   | Marquette, (D2), 11,503 Marquette, (G11), 4,236 Martin (F10), 450 Marywille, (F10), 270 Mason, (G10), 1,743 Mason, (G10), 1,743 Masonwille, (E4), 100 Mason, (B2), 1,000 Matherton, (G9), 300 Mattawan, (F11), 300 Martin, (II3), 300 Maybee, (H11), 310 Maybee, (H11), 310 Maybee, (H11), 310 Maybee, (H11), 100 Maywille, (H9), 460 Maywille, (H9), 460 Maywille, (H9), 352 Medina, (G10), 357 Mendon, (F12), 768 Menominae, (D5), 10,307 Mentha, (G10), 300 Merrill (G9), 300 Mildieton, (G9), 450 Middieton, (G9), 450 Middieton, (G9), 450 Middieton, (G9), 450 Middieton, (H10), 973 Millbrook, (F8), 400 Millbrook, (F8), 400 Millbrook, (F8), 400 Millbrook, (F8), 519 Millersburg, (G5), 519 | Namerth (F11) 100 Negamor. (D3) 8,460 Newro City (F6) 130 Newrygo, (F9) 1,207 New Baltmore, (J10) 930 Newberry, (F3) 1,182 New Baston, (H11) 220 New Buffalo, (E12) 328 New Era (E8) 210 New Buffalo, (E12) 328 New Era (E8) 210 New Haven, (J10) 470 New Holand, (E10) 100 New Holand, (E10) 100 New Holand, (H11), 150 New Rolmond, (E10) 100 New Rolmond, (E10) 100 New Troy, (E12) 450 New Rolmond, (E10) 100 New Troy, (E12) 400 Niles, (E12) 5,156 Nirvana (F8) 120 No. Adoms, (G12) 440 No. Bradley, (G8) 100 No. Branch, (H9) 117 No. Detroit, (H11) 250 No. Manitou Island, (F5) No. Morenci, (G12) 100 No. Manitou Island, (F5) No. Morenci, (G12) 100 No. Manitou Island, (F5) Northport, (F5) 324 Northport, (F5) 324 Northport, (F5) 324 Northport, (F11) 300 Northville, (H11) 1,665 Norvell, (G11) 130 Northville, (H11) 130 Northwa, (F12) 300 Northwa, (F12) 300 Northwa, (F11) 300 Oakgrove, (H10) 300 Oakgrove, (H10) 300 Oakley, (G9) 237 |
| Hannock, (C1) 8,981 Hand Station, (H11) 100 Hanover, (G11) 364 Harbor Bench, (J3) 1,856 Harbor Springs, (F5) 1,805 Hardgrove, (G6) 100 Hardwood, (D4) 150 Harrister, (F7) 336 Harris, (D4) 300   | Inhpeming, (D2) 12,448 Ithics. (G9) 1,876 Iva., (G9) 150 Inckson, (G11) 32,433 Istobaville, (C2) 300 Ismestowa, (F10) 300 Indextowa, (F1) 300 Indextowa, | Litchfield, (G11)   | Monterey, (F10) 200  | Oakwood, (H10)  |

|   |  |  | - " · · · · · · · · · · · · · · · · · ·  | •   |
|---|--|--|--|---|
| Omn. (J10) 150  | Pontisc, (H10) 14,532  | St Holon, (G7) 130   | Stryco-ville, (211) 243  | Wakeler, (F12) 100                        |
| Ommay, (G5) 1,702   | Partage, (F11) 100   | \$1 Ignaco, (G4) .2,118  | Sutteville, (G1) 300   | Walturg, (H4) , 300                       |
| Onnhama, (E7) 524   | Port Austin. (H7) . 333  | St. Jacqueta. (E4) . 300   | Stockbridge, (G11) . 663   | Waldraburg ([10] 330                      |
| Onondam. (G11) 400  | Part Hope, (\$8) 344   | St James, (F4) 300   | Stemmington, (E4) 400  | Waldron (G12) 435                         |
| Onota, (EJ) 140   | Pert Hures, (39) 18,863  | St Johns (G9) . 3,154  | Stormer (Fa) 200   | Weles, 310) 130                           |
| Omted. (G(1) 198  | Partisani, (G10)1,832  | St Juneph (E(1)5,916   | Straffurd, (G7) . 130  | Walkers Point (G4), 200                   |
| Outonagon, (B2). 1,964  | Purt Sandac, (19) 216  | St Louis, (G4) 1,940   | Stronach, (IC7) . 380  | Walkerville, (Ed) 371                     |
| Origo, (H10), 117   | Pouro, (f(3), 263  | Salem, (H11) . 100   | Strongs, (G1) 100  | Walled Lake, (2110). 140                  |
| Orienas, (2'9) 130  | Potterville, (G10) 430   | Salor (H11) 816  | Sturgeon Boy, (F4) 110   | Wallen. (F6) 100                          |
| Ormo, (F#) 100  | Putters, (D4) 530  | Salling, (G6) 130  |  |   |
| Oveno, (F#) 109   | Description (EAR) 410  |  | Sturm. (F12) 3,445   | Wallum Lahe, (G1), 300                    |
| Orimville, (H10) 377  | Practicellie, (F10) . 130  | Samaria, (PII2) 100  | Sultran (E9) . 100   | Walton (F6) 230                           |
| Outrula (C1) 1,400  | Prattville (G12) 300   | Send Lake, (F9) 370  | Summit City, (F6) 100  | Wulte, (3/12) 230                         |
| Oscoda (HZ) 104   | Projects (H2) 400  | Sands, (D3) 270  | Summer (G9) 300  | Warren, (H10) . 297                       |
| Oshtemo, (F11) . 100  | Princeton, (D3). 250   | Sandusky, (19). 945  | Sunnerville (E17) 150  | Wantet (F12) . 300                        |
| Omro, (G12) 399   | Presper, (G1) 200  | Sanford (GB) . 130   | Sunfield. (G10) 385  | Washington, (J10) 230                     |
| Osenneke, (H6) 100  | Provemont, (F5) 250  | Sanfac Center, (J9) 610  | Suttons Bay (F6) 403   | Waterfeed, (H10) . 210                    |
| Otions, (F#) . 200  | Pulantic (G11) 250   | Sans Souci, ([10] 100  | Swan Creek (GV), 100   | Waterlov, (G11) 110                       |
| Ottoville (H9), 312   | Pullman. (E11) . 100   | Santingo, (H7) . 100   | Swartz Creek, (H10) 140  | Waters, (G4) 200                          |
| Otogo, (F11)  | Quimby (F10) . 100   | Seranec (F10) 045  | Tallman, (E8) 100  | Watersmeet, (BJ) 550                      |
| Otmgo Lake (G6) 100   | Quancy (G13) 1,347   | Saugatuch, (E10) 621   | Tawas City (H7) , 1,061  | Watervliet, (E11) 738                     |
| Otmon Lake, (H12), 210  | Quinnesse, (1.4) 1,000   | Soult Sainte Marie,  | Taymouth, (H9) . 110   | Watrousville (H9) . 250                   |
| Otter Lake, (N9) 273  | Rabor, (GJ) 100  | (G3) . 12,615  | Telm, (G3) 100   | Watson, (F11) 100                         |
| Overied, (F10) 200  | Raumville, (H12) 120   | Sawyer, (E12) 300  | Tecumarh, (G12)2,332   | Waucredah, (D4). 258                      |
| Ovid, (G9) 1,078  | Ramery (B3) 150  | Schaffer (D4) 300  | Tekousha, (F11) 373  | Wayland, (F10) 715                        |
| Owendale, (H&) 245  | Rangom, (G12) 200  | Schoolcraft, (F11) 816   | Temperance, (H12) 200  | Wayne (H11), .1,263                       |
| Ou case, (G4) 4,419   | Raped City, (F6) 400   | Scofield, (H11) 330  | Temple (G?) 300  | Woodoch, (G4) 130                         |
| Oxford, (H (0) , 1,191  | Rapid River, (E4) . 600  | Scotts, (F11) 350  | Thomas, (H10) , 400  | Webberville, (G10) . 369                  |
| Pasvola, (C1) , 340   | Ravenna, (F9) 500  | Scuttville (E8) 801  | Thompson, (E4) . 210   | Weidman, (Fil) 300                        |
| Pamps, (GP) 310   | Ray Center, (110) 110  | Sears, (F8) 300  | Thompsonville, (E4). 815   | Wells, (D4) 159                           |
| Pamedale, (C2) 1,250  | Reading, (G12)1,102  | Schews, (G10) . 300  | Thurse, (G3) 200   |   |
| Patrick (C2): 1, 1,270  |  |  | Thermodic (1310) 250   | W Bay City, (Hil)                         |
| Palmer, (D3) 880  | Rendy (H9) . 550   | Sebrusing (HB): 1,347  | Thornville, (H10) 310  | Pup. Inc. in Bay City                     |
| Palma, ([8) 300   | Redford (1111) . 320   | Seney, (E3) 150  | Three Oaks, (E13) 1,175  | W Branch, (G?) 1,276                      |
| Pales vva. (H12) 230  | Red Jucket, (Ci)4,211  | Shabbona, (J#) . 100   | Three Rivers, (F12)5,072   | Westhaven, (GB) 170                       |
| Pale, (G9) 330  | Redridge (C1) . 000  | Shaftsburg, (G10) 300  | Tipten. (G11) 150  | W. Highland, (H10). 100                   |
| Paris, (F8) 310   | Rard City_(FB) Li000   | Shelly, (E.S), 1,269   | Tompkins, (G11) 150  | W Olive, (E10) 100                        |
| Parkington, (E3) 100  | Rorman, (E9) 250   | Shelbyville, (F10) 100   | Topinahee, (G.5) 100   | Weston, (G12) 260                         |
| Parkinke, (F7) 350  | Rorue (119) 465  | Shelldruke () 2) . 100   | 3 arch Lake, (F3) 100  | Westpholin, (G10) . 366                   |
| Parkville, (F11) 140  | Remus, (F-8) 410   | Shepardaville (G10), 150   | Tower, (G3) . 345  | W Schews, (F10) 130                       |
| Parma, (G11) . 509  | Republic, (C3) 1,400   | Shepherd (Call) . 833  | Trainers City, (F6)12,115  | W. Sumpter, (H11). 130                    |
| Parsialiville (11(0), 400   | Reston. (F.1) 300  | Shersdan, (F9) 436   | Trenary, (DJ) 100  | W Windows (G10) . 300                     |
| Pactella, (G11) . 140   | Richfield (1 9) 120  | Sherman, (F7) 240  | Trent. (F9) 100  | Wastwood, (F6) L30                        |
| Paw Paw (F11) . 1,045   | Rechined (F11) 278   | Sheresan City, (G8) 250  | 1 214  | Wetmerr, (E3) 330                         |
| Pare (311) 100  | Rachmond, (\$10) 1 277   | Sharwood (1-12), 346   | 1 234<br>() . 100<br>) . 660<br>250<br>110   | Wetzell, (G6) 230                         |
| Payment, (G2) 100   | Rubmondville, (JB) 200   | Shingleton, (EJ), 100  | ) . 600  | Wexford (F1) , . 250                      |
| Pearlbanch, ( J 10) 200   | Rechville, (H9) 250  | Sabley (H11) 350   | 250  | Wheeler, (G9) 220                         |
| Paurline (F10) 150  | Redgewer (H11) 300   | Sidnaw, (CJ) 130   | 110  | Whitecloud, (FS) 648                      |
| Peck (J9) 274   | Regs. (H12) 250  | Sidney, (F9) 100   | 310  | Whiteford Centur,                         |
| Bullians (CA) 1 000   | Riggsville, (G4) 300   |  |  | (1417) 100                                |
|   | Below (City) 100   | Salverwood, (H9) 300   | 500  | (H17) 100<br>Whitehall, (E9) 1,437        |
|   |  |  | 346  | White Branch (B19) 447                    |
|   | Riley Center, (J10) 200<br>Euverdale (GP) 400  | Siniakes, (F9) 280   | 360  | White Pigrott, (F12) 667                  |
| Protouter (E4) . 1,120  |  |  | 121  | Whiterock, (78) 100                       |
| Perusming, (C1) J50   | Riverrunge (H11) 4,163   |  | 267  | Whitmore Lahd,                            |
| Perkins, (DJ) 400   | Riverside, (E11) 150   |  |  | (R11)                                     |
| Perrinton, (G9) 288   | River Junction (G11) 307   | Smiths Creek, (J10) 100  | 179  | Whitney, (D4) 100                         |
| Perrenville (D4) 200  | Rolamon, (F9) 150  | Smyrna (9-9), 240  | 443  | Whitmher, (H11) 100                       |
| Perry, (G10) 730  | Rochester, (H10) 1,516   | Sodus. (E11) 130   | 170  | Whittemore, (H7). 218                     |
| Priors. (218) . 100   | Roch, (DJ) 150   | Somerset, (G11) 100  | ., 130   | % 0dwood (G3) 110                         |
| Petersburg, (H12). 490  | Rockford, (FV) 843   | Semerari Center,   | 1. L,340   | Williams (F11) 130                        |
| Pricakey, (G3) .4,776   | Rockland, (B2)1,000  | (G10)  | Name (1917) 130  | Williamsburg, (F6) 300                    |
| Pewsino, (G-9) . 389  | Rockwood, (H11) 500  |  | Uninoville, (HS) 456   | Williamston, (G10), 1,042                 |
| Phelps, (F5)  | Rodney (FB) 220  |  |  | Willameville, (F11). 130                  |
| Pickfurd, (G3) 400  | Regres, (H5) 705   |  | Utnea, (H10) 496   | Willia, (H11), 110                        |
| Pierport (E7) 100   | Raineo (H10)1,787  | So Frankfert, (F4) 681   | Valley Center, (J9) . 150  | Willow (H11) 100                          |
| Physics (F9) . 143  |  | So. Haven, (F11) 3,577   | Van (G4) 200   | Wilmot, (H9) 130                          |
| Figeon (H6) . 647   | Raycommun, (G4) 425  | So. Lyon, (H11) 615  | Vandalia (F13) 371   | Wilson, (D4) 300                          |
| Pikes Penk (H11) 210  | Rourbush (GR) 200  | So. Manitou, (E5)., 150  | Vanderbilt (G5) 323  | Wmn, (G0) 110                             |
| Finchmey (M11) . 477  | Rour City (G1) . 342   |  | Vans Harbor, (II4). 200  | Winom, (C2) 130                           |
| Pinconning (HB) , 677   | Roseville, (J11) 500   |  | Vacque (119) 1,659   | Winters, (EJ) 200                         |
| Pinecreek (F11) 100   | Rothbury (E8) 300  | Spaiding (D4) 500  | Vergannes, (F9) 100  | Wison (910) 300                           |
| Pine Grove Mills.   | Rosana. (G10) 150  | Sparts, (F9) 1,203   | Vermontville, (G10), 450   | Walverine (G5) , 194                      |
| (F11) 170   | Regul Oak (H11) 1,071  |  | Vernon, (G10) 435  | Weedland, (F10) 300                       |
| Pine River, (H8) 200  | Royalton, (E11) 100  |  | Verona Mills, (J8)., 130   | Woodmere, (H11) \$,100                    |
| Pineren. (H9) 20.)  | Ruby (79) 120  | Springlake, (E9) 892   | Vestaburg, (GV) 440  | Woudville, (Ff) 150                       |
| Pinnebog, (H8) 200  | Rudyard (GJ) 100   | Springport (G11) 594   | Vickeryville, (G9) 100   | Worden, (H11) 300                         |
| Pipestone, (E(1) 100  | flumely, (D3) , 200  | Springville, (G11) . 120   | Vichsburg, (F11)1,624  | Wyandotte, (H11)., 8,387                  |
| Pittsford (G12) 453   | Ruth, (J8) 150   |  | Victoria, (B2) 600   | Wyman, (G9) 300                           |
| Plainfield (G10) , 210  | Segmang, (H8), 300   | Spruce, (He) Jeo   | Viola, (F3) 250  | Yele, (74)                                |
| Plainwett (F11) 1,493   | The state of the s |  | Vogel Center, (G1) 150   | Yalmar, (D3) 120                          |
| # MERCHANIC C 4 5 F 4 18 70 M   | Santon W (Cit) 46 CIA  |  | THE PERSON NAMED OF THE PROPERTY OF THE PROPERTY OF THE PERSON NAMED IN THE PERSON NAM | A CONTRACT OF STREET ASSESSMENT OF STREET |
| Distance Labor (CII) 100  | Sagina # (G9) 30,510   | Standah (Cit) 820  | Volinia (F11) 100  | Vort. (H11) 100                           |
| Pleasert Valley (GI) 100<br>Pleaserth (H11) 1.671   | Sagola (C3) 340  | Standish, (G6) 828   | Volinia, (F11) 100   | York, (H11) 159                           |
| Plymouth (H11) 1,671  | Sugals (C3) 300<br>St Charles (G9) 1,455   | Standink, (G6) 828<br>Stanton F9) . 1,012                        | Volinia, (F11) 100<br>Vriculand, (F10) 230   | York, (H11) 159<br>Yorkville, (F11) 160   |
| Plymouth (H11) 1,671<br>Puint Mills, (C1) , 300   | Sugals (C3) 300<br>St Charles (G9) . 1,455<br>St. Clair, (T10), 2,633  | Standark, (G8) 828<br>Stantor. F9) . 1,012<br>Stanwood, (F8) 185 | Volinia, (F11),  | York, (H11)                               |
| Plymouth (H11) 1,671<br>Point Mills, (C1) , 300<br>Pokagon, (E12) 300                     | Sagela (C3) 360<br>St Charles (G4) 1,633<br>St Clair, (J10) 2,633<br>St Clair Plats, (J11) 130   | Standah, (G8) 828<br>Stantor. F9) 1,912<br>Stanton (F8)          | Volinia, (F11)   | York, (H11)                               |
| Pivmouth (H£1) 1,671<br>Point Mills, (C1) , 300<br>Pokagon, (E(2) 300<br>Pomous, (F2) 300 | Sagela (C3) 340<br>St Charles (G4) 1,435<br>St Clair, (J10) 2,633<br>St Clair Flats, (J11) 130<br>St Chir Heights.   | Standah, (G8)  | Volinia, (F11)   | York, (H11)                               |
| Plymouth (H11) 1,671<br>Point Mills, (C1) , 300<br>Pokagon, (E12) 300                     | Sagela (C3) 340<br>St Charles (G4) 1,435<br>St Clair, (J10) 2,633<br>St Clair Flats, (J11) 130<br>St Chir Heights.   | Standah, (G8) 828<br>Stantor. F9) 1,912<br>Stanton (F8)          | Volinia, (F11)   | York, (H11)                               |

## **MINNESOTA**

| Ada (A3) 1.432  | Bowlus, (C5) 164  | Courtland, (C6) 208   | Farmington, (D6). 1,024                                      | Hartland, (D7) 227  |
|---|---|---|--|---|
| Ada, (A3) 1,432<br>Adams, (E7) 576                              | Boyd, (B6) 431  | Cramer. (C6) 382  | Farris. (C3) 143   | Hastings, (E6) 3,983  |
| Adrian, (B7) 1,112  | Resham (DE) 406   | Cromwell, (E4) 143  | Farwell, (B5) 141  | Hawley, (A4) 800  |
| Afton, (E6) 300   | Brainerd, (C4) 8,526  | Crookston, (A3) 7,559   | reiton, (A3) 149   | Hayneid, (E7) 580   |
| Agder, (A2) 130<br>Aitkin, (D4) 1,638                           | Brainerd, (C4)  | Crystal Bay, (D6) 160<br>Culver, (E4) 220<br>Currie, (B6) 329                               | Fergus Falls, (B4) 6,887<br>Fertile. (A3)                    | Hazelrun, (B6) 121<br>Hector, (C6) 866                          |
|   | Brewster, (B7) 311  | Currie, (B6) 329  | Fertile, (A3) 614<br>Finlayson, (D4) 186                     | Hector, (C6) 866<br>Heidelberg, (D6) 111                        |
| Albany, (C5) 657  | Bricelyn, (D7) 352  | Cyrus, (B5) 272   | Fisher, (A3) 328   | Henderson, (C6) 753   |
| Albert Lea, (D7) 6,192  | Bronson, (A2) 101   | Dakota, (F7) 150  | Floodwood, (D4) 481  | Hendricks, (A6) 406   |
| Albary, (C5)  | Brookpark (E.5) 200   | Dalton (R4) 175   | Florence, (A6) 120   | Hendrum (A3) 355  |
| Alborn, (E3) 130  | Brooks, (B3) 130  | Danube, (B6) 217  | Foley, (D5) 710<br>Fond du Lac, (E4) 350                     | Henning, (B4) 603   |
| Aldrich, (C4) 100   | Brookston, (E4) 160<br>Brooten, (B5) 562  | Danube, (B6) 217 Danvers, (B5) 215 Darfur, (C6) 72  | Fond du Lac, (E4) 350<br>Forada, (B5) 66                     | Henning, (B4) 603<br>Herman, (A5) 604<br>Heron Lake, (B7) 803   |
| Alexandria, (B5)3,001   | Brookston, (E4) 160<br>Brooten, (B5) 562<br>Browerville, (C4) 633                           | Dassel, (C5) 043  | Forest City, (C5) 150  |   |
| Aima City, (D7) 130   | Brownsdale. (E.7) 264   | Dawson. (A6) 1.318  | Forestlake, (E5) 540   | Hibbing, (D3) 8,832   |
| Alpha, (C7) 223   | Brownsville, (F7) 361   | Dayton, (D5) 343  | Foreston, (D5) 204   | High Forest, (E7). 127  |
| Altura, (E6) 200<br>Alvarado, (A2) 128                          | Brownton, (C6) 509<br>Brown Valley, (A5). 1,058   | Dayton, (D5) 343<br>Deep Haven, (D6) 234<br>Deercreek, (B4) 313                             | Fort Snelling, (D6). 800                                     | Hibbing, (D3)   |
| Ambov (C7) 435  | Bruno, (E4) 229   | Deer River, (D3) 900  | Fosston (B3) 1,075<br>Fountain (E7) 321                      | Hinckley (F4) 673   |
| Amboy, (C7) 435<br>Annandale, (C5) 624                          | Buckman. (D5) 137   | Deerwood, (D4) 586  | Fowlds. (C3) 39  | Hitterdal. (A4) 170   |
| ADOKA. (115)  | Buffalo, (C5) 1,227<br>Buffalolake, (C6) 371  | Degraff, (B5) 215   | Foxhome, (A4) 206  |   |
| Appleton, (B5) 1,221  | Buffalolake, (C6) 371   | Delano, (D5) 1,031  | Franklin, (C6) 439   | Hokah, (F7) 400<br>Holdingford, (C5) 276<br>Holland, (A6) 293   |
| Arago, (B3) 210<br>Arco, (A6) 97                                | Buhl, (E3) 1,005<br>Burtrum, (C5) 217<br>Butterfield, (C7) 377                              | Delavan, (C7) 284<br>Delhi, (B6) 159  | Frazee, (B4) 1,645<br>Freeborn, (D7) 130                     | Holdingford, (C5) 276<br>Holland, (A6) 293                      |
| Argvie (A2) 744   | Butterfield, (C7) 377   | Dennison, (E6) 184  | Freeport, (C5) 450   | Holloway, (B5) 215  |
| Arlington, (C6) 733   | Byron, (E6) 272   | Dent, (B4) 244  | Fridley, (D5) 200  | Holman, (D3) 88   |
| Arnold, (E4) 400  | Byron, (E6)   | Detroit, (B4) 2,807   | Frontenac, (E6) 280  | Holman, (D3) 88<br>Holmes City, (B5) 100                        |
| AMIUY, (DT) 33%   | Callaway, (B4) 276  | Dexter, (F.7) 281   | Frost, (D7) 138  | Homer, (F6) 100   |
| Atkinson, (E4) 320<br>Atwater, (C5) 600                         | Calumet, (D3) 245<br>Cambridge, (D5) 900  | Dilworth, (A4) 500<br>Dodge Center, (E6) 957  | Fulda, (B7) 743<br>Funkley, (C3) 59                          | Hopkins, (D6) 3,200<br>Houston, (F7) 700                        |
| Audubon, (B4) 300   | Campbell. (A4) 303  | Donaldson, (A2) 132   | Funkley, (C3) 59<br>Garden City, (C6) 290                    | Houston, (F7) 700<br>Hovland, (G2) 220                          |
| Aurora (E3) 1.010   | Canby, (A6) 1,528   | Donnelly, (A5) 276  | Garfield, (B5) 160   | Howard Lake, (C5) 626   |
| Austin, (E7) 6,960  | Cannon Falls, (E6), 1,385   | Doran, (A4) 93  | Garvin. (B6) 120   | Hubbard. (B4) 300   |
| AVOCA, (B/) 214   | Canton, (F7) 345  | Dovet (E7) 233  | Gary, (A3) 251<br>Gaylord, (C6) 610                          | Hugo, (D5) 264<br>Humboldt, (A2) 130                            |
| Avon, (C5) 277<br>Backus, (C4) 184                              | Carimona, (E7) 100<br>Carlos, (B5) 167  | Dresbach, (F7) 174<br>Dresselville, (D6) 130  | Gaylord, (C6) 610<br>Geneva, (D7) 140                        | Humboldt, (A2) 130<br>Huntley, (C7) 150                         |
| Badger, (A2) 395  | Carlton (E4) 507  | Drummond, (F3) 100  | Gentilly, (A3) 100   | Huntley, (C7) 150<br>Hutchinson, (C6) 2,368                     |
| Bagley, (B3) 801  | Carver, (D6) 571  | Duluth. (F4) 78.466   | Georgetown, (A3) 182   | Independence, (E4) 100  |
| Balaton, (B6) 364   | Cass Lake, (C3) 2,011   | Dumíries, (É6) 100  | Ghent, (B6) 210  | Independence, (E4) 100<br>International Falls,                  |
| Banning, (E4) 149<br>Barnesville, (A4) 1,353                    | Carver, (D6) 571<br>Cass Lake, (C3) 2,011<br>Center City, (E5) 252<br>Centerville, (D5) 200 | Dumfries, (E6) 100 Dumont, (A5) 188 Dundas, (D6) 357  | Gibbon (C6) 533  | _ (D2)1,487   |
| Barnum, (E4) 262  | Ceylon, (C7) 330  |   | Gilbert, (E4) 1,700<br>Gilman, (C5) 120                      | Invergrove, (D6) 200<br>Iona, (B7) 300                          |
| Barrett, (B5) 278   | Champlin, (D5) 350  | Dundel, (C7)  | Cladetone (DA) FOO   | Iron Junction, (E3). 76   |
| Barry, (A5) 105   | Chandler, (B7) 225  | Eagle Bend, (C4) 551  | Glencoe, (C6) 1,788  | Isanti, (D5) 316  |
| Bath. (D7) 860  | Chanhassen, (D6) 164<br>Chaska, (D6) 2,050  | Eagle Lake, (D6) 231 East Grand Forks,  | Glenville, (D7) 368  | Island Lake, (C3) 41  |
| Battle Lake, (B4) 567<br>Baudette, (C2) 897                     | Chatfield, (E7)1,228  | Last Grand Forks,   | Glencoe, (C6)  | Ivanhoe, (A6) 484 Jackson, (C7) 1,907                           |
| Baylake (DA) 150  | Chisago City. (E5) 276  | (A3) 2,533<br>Easton, (D7) 262<br>East St. Cloud, (C5) 600                                  | Golden Valley. (D5) 692                                      | Janesville, (D6) 1,173  |
| Beardsley, (A5) 481   | Chisago City, (E5) 276<br>Chisholm, (E3) 7,684<br>Chokio, (A5) 328                          | East St. Cloud, (C5) 600  | Goodbue. (E0) 408  | Jasper, (A7) 704  |
| Beaver, (E6) 200  | Chokio, (A5) 328  | Echo, (B6)  | Good Thunder (D6) 419<br>Gordonsville, (D7). 140             | Jeffers, (B6) 227   |
| Beaverbay, (F3) 170<br>Beavercreek, (A7) 195                    | Clara City, (B6) 587<br>Claremont, (E6) 275   | Eden Valley, (CS) 740   | Gordonsville, (D7). 140<br>Graceville, (A5) 987              | Jenkins, (C4) 130<br>Johnson, (A5) 192                          |
| Becker, (D5) 210  | Clarissa, (C4) 364  | Edina Mills. (D6). 1.191  | Granada, (C7) 333  | Jordan. (D6) 1.151  |
| Belgrade. (C5) 448  | Clarkfield (B6) 603   | Elizen (f/)   | Grand Falls, (D2) 100  | Jordan, (D6) 1,151<br>Kalavala, (E4) 100                        |
| Belleplaine, (D6) 1,204   | Clear Lake, (D5) 263<br>Clearwater, (C5) 311<br>Clements, (C6) 132<br>Cleveland, (D6) 212   | Elba, (E6)  | Grand Marais. (F2) 355                                       | Kandiyohi, (C5) 185   |
| Bellingham, (A5) 359<br>Beltrami, (A3) 149<br>Belview, (B6) 290 | Clearwater, (C5) 311<br>Clements, (C6) 132  | Elbow Lake, (A5) . 776 Elgin, (E6) . 324 Elizabeth, (A4) . 169                              | Grand Meadow, (E7) 552<br>Grand Portage, (G2) 100            | Karistad, (A2) 138<br>Kasota, (D6) 700                          |
| Belview. (B6) 290   | Cleveland, (D6) 212   | Elizabeth. (A4) 169   | Grand Rapids, (D3) 2,230                                     | Kasson, (E6) 932  |
| Bemidji, (C3) 5,099   | Climax, (A3) 209  | Elk River, (D5) 859   | Granger, (E7) 120<br>Granite Falls, (B6) 1,454               | Keewatin, (D3) 695  |
| Rena. (C3)  | Clinton. (A5) 384   | Elkton, (E7) 86   | Granite Falls, (B6). 1,454                                   | Kelliher (C3) 204   |
| Benson, (B5) 1,677<br>Benton, (D6) 42<br>Berg, (D6) 100         | Clitherall, (B4) 187<br>Clontarf, (B5) 153<br>Cloquet, (E4) 7,031                           | Ellendale, (D7) 261<br>Ellsworth, (B7) 536<br>Elmore, (C7) 795                              | Grasston, (D5) 189<br>Greenbush, (A2) 274                    | Kellogg, (E6)   |
| Benton, (D6) 42<br>Berg. (D6) 100                               | Cloquet (FA) 7 031  | Ellsworth, (B7) 536<br>Elmore, (C7) 795   | Green bush, (A2) 274<br>Green Isle, (C6) 256                 | Kelsey, (E3) 100<br>Kennedy, (A2) 232                           |
| Bern, (E6) 100  | Cobden, (C6) 87   | Ely, (F3) 3,572   | Grey Eagle, (C5) 378   | Kenneth, (A7) 100   |
| Bertha. (C4) 296  | Cohosset (D3) 521   | Elveian (D6) 345  | Grove City, (C5) 351   | Kensington, (B5) 244  |
| Bethel, (D5) 221  | Cokato, (C5) 718<br>Coldspring, (C5) 594<br>Coleraine, (D3) 1,613                           | Emmons, (D7) 223<br>Erhard, (A4) 100<br>Erskine, (B3) 324<br>Euclid, (A3) 140               | Grove Lake, (B5). 140  | Kent, (A4) 238  |
| Bigelow, (B7) 195<br>Big Falls, (D2) 325                        | Coleraine (D3) 1613   | Erhard, (A4) 100<br>Erskine, (B3) 324   | Hackensack, (C4). 84<br>Hadley, (B7). 136                    | Kenyon, (D6) 1,237<br>Kerkhoven, (B5) 432                       |
| Bigfork, (D3) 167   | Collegeville (C5) 100   | Euclid, (A3) 140  | Hallock, (A2) 910  | Kiester. (D7) 258   |
| Big Lake. (D5) 229  | Cologne, (D6) 390<br>Columbia Heights,  | Eureka, (D6) 100 Evan, (C6) 112 Evansville, (B4) 389 Eveleth, (E3) 7,036 Ercelior (D6) 1015 | Halstad. (A3) 494  | Kilkenny, (D6) 208  |
| Bingham Lake, (B7) 285  | Columbia Heights,   | Evan, (C6) 112  | Hamburg, (D6) 153  | Kimball, (C5) 312   |
| Bird Island, (C6) 931   | (D5)  | Evansville, (154) 389 Eveleth (F3) 7024   | Hamburg, (D6) 153<br>Hamilton, (D6) 271<br>Hammond, (E6) 241 | Kingston, (C5) 250  |
| Biwabik, (E3) 1,690<br>Blackduck, (C3) 942                      | Comstock. (A4) 200  | Excelsior, (D6) 1,015   | Hampton, (E6) 190  | Kingston, (C5) 250<br>Kinney, (E3) 800<br>Knife River, (F4) 491 |
| Blakeley, (D6) 230  | Concord, (E6) 130   | Eyota, (E6) 423   | Hancock, (B5) 524  | Knife River, (F4) 491   |
| Blooming Prairie,   | Correll, (A3) 102   | Fairfax. (C6) 815   | Hanley Falls, (B6) 275                                       | Lac qui Parle, (B5). 100  |
| (D7)  | Cort, (D3) 100<br>Costin, (D4) 231  | Fair Haven, (C5) 160<br>Fairmont, (C7) 2,958  | Hanover, (D5) 267<br>Hanska, (C6) 310                        | La Crescent, (F7) 372<br>Lafayette, (C6) 195                    |
| Bluffton. (B4) 148  | Cottage Grove (E6) 130  | Fall Lake. (E4) 426   | Hanska, (C6) 310<br>Hardwick, (A7) 292<br>Harmony, (E7) 655  | Lake Benton, (A6). 844  |
| Bluffton, (B4) 148<br>Borup, (A3) 100                           | Cotton. (E3) 240  | Fall Lake, (E4) 426<br>Faribault, (D6) 9,001  | Harmony, (E7) 655  | Lake City, (E6) 3,142   |
| Borup, (A3)   | Cottonwood, (B6) 770  | Farley, (C3) 43   | Harris, (E5) 673   | Lake Crystal, (C6) 1,055  |
|   |   |   |  |   |

| Labelield (D71 934                          | Minortonia Desch,                        | Perham (94) 1,176                          | Saint Michael (D3) 401                 | Valley Cresh, (E6 130                    |
|---|--|--|--|--|
| Lake Friedmitt. (D3) 173                    | (D6) 106                                 | Portey (AJ) 105                            | Saint Michael Sta-                     | Vann (E6) 301                            |
| Lakeland, (E4) 900                          | Mitgmb. (CJ) 100                         | Peterson. (F7) 260                         | tion (D3) . 222                        | Verdi, (A4)                              |
| Lake Park (A4) 740                          | Mothe (8-6) 100                          | Petrell EJ) 210                            | SAINTPAUL                              | Scripta B41 237                          |
| Laberitte (D41 385                          | Montarry (C1), 177                       | Philbronk (C4) 100                         | (EA)214,744                            | Vermillion, (D6) 1+1                     |
| Lake Walson, (07). 219                      | Mantevidra, (B6) , 3,050                 | Pickwick, (F7) 150                         | Saint Paul Park,                       | Samulair (204) 315                       |
| Lambert (B3) 100                            | Montgomery (D6) 1,367                    | Part. (C3) 545                             | (E6) 031                               | Vertion Croter, (C7) 289                 |
| Lamberton. (86) 652                         | Manticello. (D5) , 458                   | Phe, (EJ) 100                              | Somt Peter (C6) . 4,176                | Smelt, D61 300                           |
| Lancaster, (A2) 204                         | Mentreus (D3) 204                        | Pellager (C4) 216                          | Samt Vincent (A3) 320                  | Yesta, (84)                              |
| Easesborn (E7) 987                          | Monthmed (A4) 4,540                      | Pine City, (E5), 1,258                     | Sanhorn, (D6) 462                      | Villard, (B3) 360                        |
| Lansing [37] [40]                           | Momeiche (E4) 526                        | Pine Island, (E6) \$34                     | Sandstone, (E4) 1,810                  | Vining, (B4)                             |
| Laparte (3) 100                             | Mark. D5) 891                            | Pine River, (C4) 329                       | Sergonat (E7) 76                       | Viola, (E4)                              |
| Lapraire (DJ1 46                            | Murgan (Ch) 353                          | Paperlone (A7) 2 475                       | Sertell, (C5) 240                      | Verginia E 51 10.478                     |
| Longby (BJ) 167                             | Marris (83)                              | Plajdy sew (E&), 1,175                     | Sauk Center, (C3) . 2,154              | Walmshn, (2,6) 2,622                     |
| Lavoy E71 702                               | Marutowa, (Dtl., 197                     | Plate, 15, 61 238                          | Sauk Rapida, (C3) 1,745                | Wahasso, (B6) 343                        |
| Lester Prairie (Co). 430                    | Marton. (C6) 761                         | Pluthmet (83) 139                          | Savage D61 100                         | Waconia D61 817                          |
| Laureur D6) 5 1,733                         | Motley, (C4) 429                         | Porter, (A6) 253                           | Scandon (E4) 377                       | Wadres (84) 1,820                        |
| Lesarur Center, (D6) 741                    | Mound, D61 300                           | Potadam (8.6) 100                          | Simforth, (116) 150                    | Wahkon (D4) 200                          |
| Lewiston (F7)                               | Morotein Lake,                           | Powers, (D3)                               | Sebuka, (B4) 426                       | Walte Park (C3) 400                      |
| Leurswille, (C7) 218                        | (07) 1,001                               | Preston, (E7) \$,193                       | Sechan. (B3) 127                       | Walker, (C3)                             |
| Louington (D4) 100                          | Mount Iron (E3)., 1,343                  | Princeton, (D5), 1,555                     | Selevana (D4) , 100                    | Wainut Grove, (B6) 366                   |
| Lindstrum (E3) 522<br>Lumner (B2) 300       | Munger, (E4) 150<br>Murdach (B5) 268     | Print Lake (D6) 103                        | Shakopae, (D6)2,302<br>Shelly AJ) 195  | Walters, (D7) 103<br>Waltham (E7) 170    |
| Lumore (B7) 300<br>Luchfeld (3) L333        | Nary (31 40                              | Presper (17) 100                           | Sheripura. (C7) 816                    | Waltham (E7) 170<br>Wanamingo, (E6), 130 |
| Lettle Falls. C31 6.076                     |  | Racine, (E7) 230                           | Sheylan (ID) . 177                     | Wands Bhi 129                            |
| Latie Fort (D2) 104                         | Nashwark (DJ) 2,000                      | Ramy Lake City.                            | Shreldaville (Do) 100                  | Warba, (D3), 300                         |
| Long Lake (D4) 101                          | Names, (A5)                              | Fr. s. d.d.                                | Skiho, (2.3) 300                       | Warren, (A2)                             |
| Long Prairie (C3). 1,250                    | Netnon (B5) 137                          | Randall, (C4) 195                          | Slayton (B7) 830                       | Warroad D2) 927                          |
| Langville Ch 100                            | Nerstrand, (Ea) 292                      | Randolph E61 183                           | Sleepy Lye (Co) . 2,247                | Warnew (D4),, 180                        |
| Leonstole, Link 271                         | Nevn (4) 230                             | Ranser, (D2) 190                           | Sulway (1) . 85                        | Wasses (Lie) 3,054                       |
| Leusburg (AS) 86                            | New Auburn (Co) 761                      | Raymond, (B5) 334                          | South Haven, (C 5), 267                | Washington (E7)., 100                    |
| Lowry (B3) 252                              | New Brighton (DS) 315                    | Reading, (B7) 120                          | South Park, (D6) 500                   | Wastojn E61 140                          |
| Lucan. Bo) 98                               | New Dishigth (E4) 800                    | Redby (1) 92                               | South Sant Pagi,                       | Waterford, (D6) 150                      |
| Lucy 84 139                                 | Newtokien A2: 200                        | Red Cake Falls (A.I) 1 757                 |  | Watertown, (D6) 66\$                     |
| Luverne (A7) 2.540                          | New Cottmany, (CO) 210                   | Red Wing For 9.048                         | South Stillwater,                      | Waterville, (D6)1,275                    |
| Lyle 1 71 552                               | New Landon (BS) 418                      | Redwood Falls, (B6) 1,666                  | (F3) (.343                             | Watkim. (C5)                             |
| Lynd (00) 300                               | New Market (Do) 901                      | Resds. F 61 200                            | Sparta, (EJ) 1,050                     | Watson, (DS) 152                         |
| McGremur (D4) 120                           | New Munich (C3), 100                     | Reno #7) 160                               | Spacer (C3) 228                        | Waubun, (B5) 210                         |
| MeIntonh. (BJ) 634                          | Newport Las 170                          | Renville (B6) 1,162                        | Spanner (C2) , 668                     | Waverly (C5) 600                         |
| Mckinley (Ed) 411                           | New Prague, (D6) 1.554                   | Revere, B6)                                | Springfield (B0) 1,482                 | Waynata (fie) 402                        |
| 35nbml (\$75 \$40                           | New Rechland (D7) 645                    | Rice, (C5)                                 | Springgrove (F7) . 630                 | Meaver (F6) 140                          |
| Marletin ( 4) 1,273                         | New Tries Ent. 144                       | Rachitale (84) 150                         | Springfull, (C5) 100                   | Welcome (C7) \$43                        |
| Marison A31 , 1,011                         | New Ulm (Ch. 3,648)                      | Richfield (Do) _ 2,073                     | Spring Lake, (D3) 200                  | Wells D7 1,755                           |
| Statum Lake, (D6) 535                       | New York Mills, (B4) 474                 | Richland, (D6) 100                         | Springpark (E)6) , 100                 | Wendell D40, 17\$                        |
| Magnetia \$7) 189                           | Nicobet et 6                             | Richmond (C5) . 363                        | Spring Vale (DS) 100                   | Wesely D65 235                           |
| Mahnomen (83) 796                           | Nielas ille A31 , 100                    | Rich Valley, (D6) 100                      | Spring Valley, (E7), 1.817             | Westbrook, (B6) 429                      |
| Madard No. 14 70                            | Northwe 451 . 177                        | Richville, (B4) 255                        | Staples, (C4) 2,558                    | West Concurd, (En) 584                   |
| Manstolm Junction,                          | Northbranch (E3) 642                     | Rubbanslate (195) 765                      | Stathuck (85) 497                      |  |
| (44)  | Northaeld [36) 1,363                     | Rochester, (E6) 7,844                      | Stem (42) 100                          |  |
| Manhato D6)10.365                           | North Mankato,                           | Rockcreek, (E3) 150                        | Stephen A2) . 618                      | West Saint Paul,                         |
| Mantarville (\$.61 410                      | (0.6) 1.279                              |  | Strventon (DJ) 200                     | (136) 2,666                              |
| Maplebay 511 - 119                          | Northome, (CJ) 206                       | Rockville, (C5) 127                        | Stewart, (C6) 413                      | West Union, (B5) 161                     |
| Maplelake (D5) . 321                        | North Prairie (CS) 190                   | Rollingstone, (F4) 205                     | Stewartville, (E7). 794                | Whaten (E1) 121                          |
| Majde Plain (D3). 230                       | NorthRedwood (B6) 143                    | Bonnely (D5) 133                           | Stillwater, (E3)10,198                 | Whentland (D6). All                      |
| Mapieton C7: 12 809                         | North Saint Paul,                        | Romevelt, (D2) 252                         | Starkton (FO) 100                      | Wheaton, (A5) 1,100                      |
| Marble 1941 807                             | (D5) 1,404                               | Rotcor (.5) . 130                          | Sturgeon Lake,(E4) 183                 | White Bust Labe,                         |
| Manetta 151 . J.III                         | Norwood (L6) 522                         | Remain 821 644                             | Sundby, (E4) 200                       | (D3) 1,306                               |
| Marine Mills (E5) 491<br>Marshall 361 2.152 | Nymore (3) 814<br>Oakland (1)7) 110      | Rose Creek, (E7) 307<br>Rosemount (D6) 238 | Sunrine, (E5)                          | White Earth, (BJ) 330                    |
|   |  |  | Tacunite (DJ) 349                      | Willmar, (C5)4,135                       |
| Majer IP , ., 101<br>Majer IP , ., 346      | 4  | Rothsry (34) . 345<br>Round Lake (37), 317 | Taopi, (E7) 140                        | Willow River (E4), 212                   |
| Marigo 151 471                              | Ogenia (Alb., 131)                       | Royalton (t.51 676                         | Taunton (44) 205                       | Wilmont, (B7) 250                        |
| Mariant colo 140                            | O dom 1/31 276                           | Rush City, (E5) 964                        | Taylor a Falls, (£5) 454               | Wilton (3) 215                           |
| Messegrove (3) 165                          | Cincia disc. 960                         | Rushford (City),                           | Tenney (A4) 185                        | Watedom (B7) 1,740                       |
| Meleor (1 2.59)                             | Onamia Pel., 314                         | 1,011                                      | Tenstrike (C3) 250                     | Winger, (BJ) 150                         |
| Menalisa Bil Jil                            | Orleans, (32)                            | Bushford (village), 680                    | Terrebonne, (AJ). 200                  | Winnebago, (C7) 1 554                    |
| Mendata Dir 245                             | Ormsby (t.7 113                          | Rushmore (B7) 237                          | Thart Revet Fulls,                     | Witnesse, (F6) 18,563                    |
| Mentar 41 222                               | Orenon (E4) , 230                        | Russell, (B6) 262                          | (A2,                                   | Winsted, (C6) 296                        |
| Merrien (D6) 100                            | Octonville, (A5) 1,774                   | Ruthton (A61 200                           | Thomass (E4) 169                       | West of 1,043                            |
| Mesaua 231 . 84                             | Osakie   B51 1,013                       | Ruthelge (£4) 89                           | Tintah, (A5) 217                       | 4.10                                     |
| Mal he River (A2) 100                       |  | Saban ( 54)                                | Tonha Bay (E4) 107                     | 110                                      |
| Marinan (Ed) 100                            | Osno (D3) 390                            | Secred Heart (B0), 307                     | Torah, (3) 000                         | 0 100                                    |
| Milaca   1050   1111   1 102                | Ostrander (E7) 180                       | Saint Bundacius,                           | Tower, (E3) 1,111                      | 1 202                                    |
| Malan H5 408                                | Ottawa, (D6) 240                         | (D6 275                                    | Tracy (B6) 1,876                       | 71 . 426                                 |
| Matterville (B4) USO                        | Ottertail (84) 176                       | Saint Charles (E7) L 159                   | Trumph, (C1) 243                       | W7), 2 565                               |
| Millysile Ent. 156                          | Owatonna, (D6) 5,658                     | Nunt Clair D6 323                          | Truck J, (A7) 101                      | J 100                                    |
| Mileoy (84 137                              | Purkers Prairie (B4) 343                 | Saint Cloud (C.5) \$0,600                  | Tramas (C7) 451                        | 456                                      |
| Monoupolu (De)J01 408                       | Park Rapids, (C4), 1 801                 | Saint Francis, (D5). 370                   | Turtle River, (CJ), 100                | 1 202                                    |
| Minneska (14) 393                           | Paymesville (C5) . 901                   | Saint House (A2), 408                      | Twin Valley, (A3) 543                  | No.                                      |
| Minapula ( \$51 B19                         |  | Saint James, (C6) 2,102                    | Two Harliors, (F3). 4,990              | 25                                       |
| Minnesota (sty (FO) 211                     | Princan Rapids ( \$4)1 019               | Saint Joseph, (C5) _ 706                   | Tyler 46: 614                          | Zimmuran, (D3)., 150                     |
| Minorota Lake,                              | Pembertan, (D7, 100<br>Pennack, (B3) 109 | Saint Louis Park,                          | Ulon, VIII 436                         | Zumbre Falls,                            |
| (D7) . 463                                  |  | (D6) . 1,743<br>Seint Martin, (C5) . 177   | Underwood, (B4) 130<br>Utjen, (F7) 172 | (E4)303                                  |
| Minnstonks, (D6). 110                       | Propost, (C4) 260                        |  | Utjes, (F7) 172                        | Zurebreta, (E6) 1,136                    |

(Miss.)

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|--|--|---|---|---|
| Abbeville, (E2) 243  | Bynum, (E8) 100  | Ebenezer, (D5) 130  | Hickory Flat, (F1) 261  | Jula, (D2) 160  |
| Aberdeen (H3) 3.788  | Caladonia (H2) 137   | Ecru, (F2) 475<br>Eddiceton, (C8) 350   | Highlandale, (1)3) 200<br>Highpoint, (F4) 104   | Lumberton. (E9)2.122  |
| Ackerman, (F4)1,398 Acona, (D4)150 Adair, (D4)250 Agricultural College,                | Calhoun City, (F3) . 477<br>Camden, (E5) 170<br>Canton, (D5) 3,929                     | Eddiceton, (C8) 350   | Highpoint, (F4) 104   | Lyman, (F10) 100  |
| Adeir (D4) 150   | Canden, (E3) 1/0   | Eden, (D5) 176<br>Edinburg, (F5) 250<br>Edith, (H8) 100   | Hillsboro, (E6) 180 Hinchcliff, (D2) 100 Hiwannee, (G7) 217 Holcomb, (D3) 152 Hollandale, (C4) 481        | Lynn Creek, (G4) 100  |
| Agricultural College   | Carolina, (B5) 110   | Edith (H8) 100  | Himannee (C-7) 217  | Lyon, (D2)  |
|  | Carpenter, (C6) 150  | Edwards (C6) 589  | Holcomb (D3) 152  | McCall Creek (C7) 150   |
| Airey, (F9)  | Carriere, (E9) 200   | Edwards, (C6) 589<br>Egypt, (G3) 110  | Hollandale, (C4) 481  | McCall Creek, (C7). 150<br>McComb, (C8)6,237<br>McCool, (F4)422     |
| Albertson, (F7) 328  | Carrollton, (D4) 608<br>Carson, (E7) 150   | Elarbee, (F9) 250   | Holly Ridge, (C4) 163   | McCool, (F4) 422  |
| Alcorn, (B7) 600   | Carson, (E7) 150   | Elarbee (F9). 250<br>Elliott (E3). 161<br>Ellisville (F7). 2,446<br>El:zey, (F3). 110<br>Elwood (G6). 200 | Holly Ridge, (C4) 163<br>Holly Springs, (E1)2,192<br>Hollywood, (1)1) 300                                 | McHenry, (F9) 627<br>McLain, (G8) 250                               |
| Algoma, (F2) 152<br>Alligator, (C2) 200  | Carthage, (£5) 315<br>Cascilla, (D3) 85  | Ellisville, (F7)2,446   | Hollywood, (D1) 300   | McLain, (G8) 250  |
| Alonzo (D6) 100  | Cascula, (D3) 65   | Elizey, (F3) 110  | Home Park, (1)5) 150<br>Homewood, (F6) 100  | McLaurin, (F8) 500  |
| Alonzo, (D6)   | Cato, (E6)   | Endville (G2) 450   | Horn Lake (F1) 200  | McNair, (C7). 200<br>McNeill, (E9). 300<br>Maben, (F3). 539         |
| Amory, (H3)2,122   | Centerville, (B8) 865  | Endville, (G2)  | Horn Lake, (E1) 200<br>Houlka, (G2) 389   | Maben, (F3) 539   |
| Anding. (1)5) 150  | Chancy, (D2) 250   | Enterprise, (G6) 877  | Houston, (F3)1,400  | Macon, (64)2,024  |
| Anguilla, (C5) 500<br>Arbo, (E7) 200   | Charleston, (D2) 1,834   | Epps, (F8) 290  | Heward, (D4) 120  | Madison Station,  |
| Arcadia (PS) 300   | Cherry Creek, (F2) 100   | Essex, (D2) 100   | Howison, (F9) 400<br>Hub. (Ea) 200  | (D6)  |
| Arcadia, (B5) 300<br>Arcola, (C4) 512  | Chester, (F4) 62<br>Chesterville, (G2) 130   | Estabutchie, (F8) 631<br>Ethel, (F4) 400  | Hub, (Eb) 200   | Magnelin (D2) 1 223   |
| Arkabutla, (D1) 217  | Chotard. (C5) 100  | Eudora, (Di) 110  | Hurley, (H9) 120<br>Huron, (C8) 100   | Malcum, (D7) 100  |
| Artesia, (G4), 535<br>Ashland, (F1) 146  | Chotard, (C5) 100<br>Chritton, (C2) 250  | Eudora, (D1) 110<br>Eupora, (F3) 896  | Inda (FO) 300   | Malcum, (D7) 100<br>Mantachie, (H2) 161                             |
| Ashland, (F1) 146  | Chulahoma, (E1) 100<br>Chunky, (F6) 280<br>Clarksburg, (E6) 100                        | Ev insville, (D1) 100<br>Fairport, (G4) 100<br>Fair River, (D7) 100                                       | Independence, (E1). 106<br>Indianola, (C4)1,098<br>Ingomar, (F2)234                                       | Mantee, (F3)  |
| Atlanta, (F3) 100<br>Austin, (D1) 105  | Chunky, (F6) 280   | Fairport, (G4) 100  | Indianola, (C4) 1,098   | Marathon, (C4) 300  |
| Raind (C3)   | Clarksdale, (D2)4,079  | Falcon, (D2) 130  | Ingomar, (F2) 234   | Marie, (C3) 200   |
| Baldwon (G2) 787   | Clarkson, (F3) 100   | Falkner (G1) 148  | Inverness, (C4) 221<br>Isola, (C4) 478  | Marion, (G6) 150  |
| Baird, (C3)  | Claude, (E8) 200   | Falkner, (G1). 148<br>Fannin, (E6). 200<br>Farrell, (C2). 250   | Ittahena (D4)1.427  | Marks, (D2) 670   |
| Barlow, (C7) 116   | Claude, (E8) 200<br>Cleveland, (C3)1,001   | Farrell, (C2) 250   | Iuka, (H1)1,221<br>JACKSON, (D6). 21,262  | Martin, (C7) 151  |
| Barlow, (C7) 171   | Cliftonville. (H4) 100   | Fayette, (B7) 775   | JACKSON, (D6). 21,262   | Mashulaville, (G4) 150  |
| Bassfield, (E8) 344  | Clinton, (D6) 767<br>Cloverhill, (D2) 230  | Fearns Springs, (G4). 130   | Jacobs, (B7) 500<br>Jessie, (E5) 150  | Matagorda, (C2) 500<br>Mathiston. (F3) 576                          |
| Batesville, (E2) 774<br>Baxterville, (E8) 200  | Clovernii, (D2) 230  | Fentress, (F4)  | Jessie, (E5) 150  | Mathiston. (F3) 576   |
| Baxterville, (E8) 200<br>Bay St. Louis, (F10)3,388                                     | Coahoma (C2) 211   | Florence (D6) 260   | Johnstons Station,  | Mayersville, (B5) 185<br>Mayhew, (G4) 180                           |
| Bay Springs (F7) 836   | Clyde, (E8)  | Forest, (E6)1.136   | (C8)  | Meadville, (C8) 260   |
| Beaumont, (G8) 250<br>Beauregard, (D7) 240   | Coffeeville, (E3) 421  |   | Keel, (F2) 100<br>Kendrick, (H1) 100  | Meehan Jc., (G6) 100<br>Mendenhall, (E7) 606                        |
| Beauregard, (D7) 240   | Coldwater, (E1) 774  | French Camps, (F4). 220   | Kendrick, (H1) 100  | Mendenhall, (E7) 606  |
| Bolden, (G2)   | Coffeeville, (E3) 421<br>Coldwater, (E1) 774<br>Coles, (C8) 100<br>Collins, (E7) 2,581 | French Camps, (F4). 220<br>Friar Point, (C2) 875<br>Fulton, (H2) 194<br>Gainesville, (E10) 150            | Kilmichael, (E4) 380  | Meridian, (G6)23,285<br>Merigold, (C3) 241                          |
| Reliefontaine (F3) 160   | Columbia. (E8)2,029  | Guinesville (F10) 150   | Kiln, (F10) 150   | Merrill (CO) 328  |
| Belle Prairie. (D4). 350   | Columbus (H3) 8 988  | Gallman, (D7) 188   | Kipling, (G5) 200<br>Kirkville, (H2) 500  | Merrill, (G9) 328<br>Michigan City, (F1). 54                        |
| Belle Prairie, (D4) 350<br>Belmont, (H1) 367<br>Belzoni, (C4)1,059<br>Benoit, (C3) 412 | Como, (E1)   | Gandsi, (F.7) 232<br>Garlandville, (F6) 100   | Knorville. (B8) 168   | Mico, (F7) 400<br>Midnight, (D4) 200                                |
| Belzoni, (C4)1,059   | Conehatta, (F6) 152  | Garlandville, (F6) 100  | Kola, (E7) 100<br>Kosciusko, (E4)2,385  | Midnight, (1)4) 200   |
| Benoit, (C3) 412   | Cooperville, (E6) 109  | Gattman, (H3) 155   | Kosciusko, (E4) 2,385   | Millard, (E9) 200<br>Miller, (E1) 150                               |
| Benton, (D5) 200   | Corinth (H1) 5 020   | Gautier, (G10) 100<br>Geeville, (G1) 200  | Kossuth, (G1) 193<br>Ladner, (F9) 130   | Minter City, (D3). 300  |
| Berclair (D4) 150  | Corinth, (H1)5,020<br>Cotton Plant, (G1) 110   | Gibson, (G3) 200  | Lafayette Sprs. (F2) 140  | Mish, (E7) 100  |
| Bentonia, (D5) 180<br>Berclair, (D4) 150<br>Beulah, (B3) 369                           | Courlland, (E2), 304   | Gillord, (G7), 165  | Lake, (F6)  | Mississippi ('ity   |
| Bexley, (G9) 150   | Craig, (C5) 500<br>Crawford, (G4) 396  | Gillsburg, (C8) 200   | Lake, (F6)  | (F10). 500<br>Mize, (E7). 321<br>Monticello, (D7). 450              |
| Bigbee, (H2) 100<br>Bigbee Valley, (H4). 100   | Crawford, (G4) 396   | Gitano, (F7) 100<br>Glen Allen (B4) 250   | Lakeshore, (E10) 200  | Mize, (E7) 321  |
| Bigbee Valley, (H4) 100  | Crenshaw, (D2) 358   | Clandons (D3) 207   | Lamar, (F1)   | Monticello, (D7) 450  |
| Biloxi, (G10) 8,049<br>Binnsville, (H5) 500  | Crossroads, (G9) 300<br>Cruger, (D4) 100<br>Crystal Sprs, (C7).1,343                   | Glendora, (D3) 207<br>Gloster (C8)1,486<br>Gluckstadt, (D6) 100   | Lambert, (D2) 573<br>Latonia, (H9) 200<br>Lauderdale, (H5) 500  | Montpelier, (G3). 100<br>Montrose, (F6). 427<br>Moorhead, (D4). 506 |
| Birmingham, (G2) 180   | Crystal Sprs. (C7).1,343   | Gluckstadt, (D6) 100  | Lauderdale, (H5) 500  | Moorhead. (D4) 506  |
| Black Hawk, (D4) 140   | ( 11/(le / 134) 15()   | Golden (H1) 209   | Laurel, (17)8,465   | Morton, (E6) 374<br>Moselle, (F7) 241                               |
| Blaine, (C3) 150<br>Blue Lake, (D3) 200  | Dahomy, (B3) 100<br>Daleville, (G5) 100<br>Dancy, (F3) 143                             | Good Hope, (E5) 200<br>Goodman, (E5) 603<br>Grand Gulf, (B6) 200  | LAWTERCE (FG) 2(N)  | Moselle, (F7) 241   |
| Blue Mountain.(G1) 650   | Daleville, (G5) 100  | Grand Culf (B6) 200   | Leaf, (G8)  | Moss, (F7)  |
| Blue Springs, (G2). 167  | Darden (F2) 200  | Gravemort (F3) 1 400  | Learned (C6) 134  | Mound Bayou (C3), 537   |
| Rome Chitto (D8) 8.11  | Darling (D2). 150  | Graysport, (E3)1,409<br>Green Grove, (C2)400  | Leland (('4) 1 547  | Mound Bayou, (C3). 537<br>Mt. Carmel, (E7) 200                      |
| Bolivar, (B3)  | Decatur, (F6) 283<br>Decson, (C2) 100<br>Dekalb, (G5) 250                              | Greenville, (B4)9,610<br>Greenwood. (D3)5,836   | Lena, (E5) 200<br>Leota Landing, (B4). 300<br>Lexington, (E4) 2,428<br>Liberty, (C8) 556                  | Mt. Olive, (E7)1,077<br>Mt. Pleasant, (E1) 130                      |
| Bolton, (D6) 632   | Decson, (C2) 100   | Greenwood. (D3). 5,836  | Loota Landing, (B4). 300  | Mt. Pleasant, (E1) 130  |
| Bond, (F9) 536   | Dekalb, (G5) 250   | Grenada. (E3)2.814  | Lexington, (E4)2,428  | Muldon, (G3) 300<br>Mullonville, (E5) 100                           |
| Booneville, (G1)1,337  | DeLisle, (F10) 100<br>Dennis, (H1) 147   | Gulf, (G8) 250<br>Gulfport, (F10)6,386  | Little Springs, (C8). 200   | Myrtle, (F1) 255  |
| Booth, (C5) 250  | Derma (F3) 383   | Gunnison, (C3) 515  | Lizana, (F9) 150  | Napanee (C4) 300  |
| Bordeaux, (F10) 100  | De Soto, (G7) 240  | Guntown, (G2) 330   | Lockhart, (G6) 100  | Napanee, (C4) 300<br>Natchez, (B7) 11,791<br>Neshitt, (E1) 122      |
| Boyd, (D8) 250   | De Soto, (G7) 240<br>Dixon, (F5) 110   | Hale, (G7)  | Lockhart, (G6) 109<br>Logtown, (E10) 650  | Nesbitt, (E1) 122   |
| Boyle, (C3) 444  | Dlo, (E7) 284<br>Doddsville, (D3) 200  | Hamburg, (B7) 234   | I one Deach (E10) 1 026   | Neshoba. (1.5) 200  |
| Bradley, ((74) 100<br>Brandon, (E6) 720  | Donasma (C9) 100   | Handsboro, (G10) 907<br>Hardy Station, (E3). 166  | Longtown, (D1) 250  | Nettleton, (G2) 733<br>New Albany, (F2). 2,032                      |
| Braxton, (D6) 286  | Donavan, (G9) 100<br>Drew, (C3) 278<br>Dry Grove, (C6) 250                             | Hariel (F9) 100   | Longtown, (D1) 250<br>Longview, (G4) 190<br>Lorena, (F6) 200<br>Lorenzen, (C5) 150<br>Lorraine, (F10) 150 | New Augusta, (F8), 400  |
| Brazelia, (H4) 110   | Dry Grove, (C6) 250  | Hariel, (F9) 100<br>Harperville, (E6) 179<br>Harriston, (C7) 253  | Lorenzen, (C5) 150  | New Augusta, (F8). 400<br>New Hebron, (D7) 191                      |
| Brevoort. (C5) 100   | Dublin, (1)2) 150  | Harriston, (C7) 253   | Lorraine, (F10) 150   | Newton (FA) 1978  |
| Brookhaven, (D7) .5.293  | Duck Hill (E3) 499   | mattlesburg, (rs) .11,733   | Louin, (ro) 323   | Newtonia, (P8) 209<br>Nicholson (E9) 348<br>Nola, (D7) 139          |
| Brookiyn. (1-8) 200  | Dumas, (G1) 130  | Hazlehurst, (D7) 2,056  | Louise (D5) 69  | Nicholson (Ey) 345  |
| Brookville, (G4) 850<br>Bucatunna, (G7) 421  | Duncan, (C2) 284<br>Duncansby, (B5) 180  | Heidelberg, (G7) 477<br>Hermanville, (C7) 300   | Louisville, (F4)1,181   | Norfield (C8)   |
| Ruena Vista (G3). 231  | Dundee (D1) 150  | Hernando. (E1) 660  | Love Station, (E1) 108<br>Lucedale, (G9) 797  | Norfield, (C8) 889<br>No. Carrollton, (E3) 302                      |
| Burnsville, (H1) 336<br>Byhalia, (E1) 511  | Durant, (E4)1,881  | Hickman, (E8) 150<br>Hickory, (G6) 600  | Lucien, (D7) 153  | No. Greenwood   |
| Byhalia, (E1) 511  | Eastside, (H10) 819  | Hickory, (G6) 600   | Ludlow, (E5) 150  | (D3)  |
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| Cana Cirardasu  | Creve Coeur. (L4) 400   | Elvins, (L6)2,071   | Gentry, (D1) 226  | Hendrickson, (L8) 200   |
| (07)8.475   | Crocker, (H6) 500<br>Cross Timbers, (F5). 500                     | Emden. (12) 100   | Gentryville, (D1) 250   | Henley, (H5) 150  |
|   | Cross Timbers (F5), 500   | Eminence, (K7) 400<br>Emma, (F4) 100  | Georgetown, (F4) 100  | Henrietta, (D3) 443   |
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| Cedar Valley, (F8) 300<br>Cement City, (D3) 250<br>Centaur Station,   | Dawn, (E2) 400  | (D3)3,900<br>Exeter, (D8)375  | Glenwood, (G1) 375  | Hiram, (M/) 140   |
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| Chula (E2) 384  | Diehlstadt, (O8) 160<br>Dillard, (K6) 100                         | Ferguson, (M4)1,658<br>Fernridge, (L4)150<br>Fertile, (L5)100   | Graphite, (M7) 200  | Hughesville, (F4) 200   |
| Clarence, (H2),, 1.322  | Dillard. (K6) 100   | Fernridge, (L4) 150   | Gravsboro, (O7) 180   | Hulston, (E7) 109   |
| Clark (H3) 300  | Dixon, (H5) 715   | Fertile (1.5) 100   | Grayson (C2) 130  | Humansville, (E6)., 913   |
| Clarksburg (G4) 399   | Dodson, (C4) 150  |   | Grayson, (C2) 130<br>Gray Summit, (L5). 240   | Hume, (C5) 514<br>Humphreys, (F1) 292   |
| Clarksdale (C2) 416   | Dougus Tunction   | Fillmore (C1) 232   | Greenbrier, (M7) 100  | Humphreys. (F1) 292   |
| Clarksburg, (G4) 399<br>Clarksdale, (C2) 416<br>Clarksville, (L3) 918 | (1/6) 1.200   | Fisk (M8) 1 000   | Greencastle, (G1) 454   | Hunnewell, (J2) 406   |
| Clarkton, (N8) 682  | Dongola (N7) 72   | Flag Springe (C1) 110   | Green City, (F1) 844  |   |
| Claryville, (N6) 140  | (M6)  | Fillmore, (C1)  | Greenfield, (E7)1,434   | Huntsdale (H4) 91   |
| Clauton (MA) 1 500  | Dover (F3) 214  | Fleming, (E3) 650   | Greenridge (FA) 436   | Huntsville (G3) 2 247   |
| Clayton, (M4)1,500<br>Clayton, (C6)49<br>Clearmont, (C1)263           | Dover, (E3). 214<br>Downing, (H1). 513<br>Dresden, (F4). 180      | Flemington, (F6) 250  | Greenridge, (F4) 436<br>Greentop, (G1) 275  | Huntsdale, (H4) 91<br>Huntsville, (G3)2,247<br>Hurdland, (H1) 322   |
| Claremont (C1) 263  | Dreeden (F4) 190  | Florida, (J3) 200   | Greenville, (M7) 914  | Hurley, (F8) 100  |
| Cleveland, (C4) 200   | Drexel, (C5) 512  | Floricant (314) 765   | Greenwood, (D4) 300   | Hutton Valley, (J8). 100  |
| (1 (E7) 219   | Dullan (119) 150  | Florisant, (M4) 765<br>Foley, (L3) 227  | C (('7) 400   | Hyman, (N8) 100   |
| Clever, (E7) 248<br>Clifton City, (G4) 150                            | Dudley, (M8) 150<br>Duenweg, (D7)2,500                            | Forbes (B2) 600   | Gregg, ((7)   | Iantha. (D7) 250  |
| Clife-1:11 (C2)   | Duenweg, (D7), 2,300  |   | Cultifued (C1)  | There's (US) 430  |
| Cliftonhill, (G3) 400   | Duncan, (G7) 200  | Fordland, (G7) 200  | Guilford. (C1) 207  | Iberia, (H5)  |
| Climax Springs,   | Duncans Bridge,   | Forest City, (B2) 534<br>Forest Park, (E8) 478<br>Foristell, (K4) 250<br>Fornfeit, (N7)1,200  | Gunn City (D4) 150<br>Guthrie, (H4) 130<br>Hale, (F2) 587<br>Half Rock, (F1) 130          | Illan (3'7) 076   |
| (F5) 250<br>Clinton, (E5) 4,992                                       | (H2)  | Porest Park, (L8) 4/8   | Guthrie, (114) 130  | Illmo, (N7) 976<br>Independence, (D3)9,859  |
| Clinton, (E.5)4,992   | Duniap, (F1) 150  | Foristell, (K4) 250   | Hale, (F2) 387  | Independence, (D3)9,839   |
| Clyde, (C1) 358<br>Contsville, (G1) 140                               | Dunnegan, (F6) 250  | Forntett, (N7)1,200   | Half Rock, (F1) 130   | Ionia, (F4) 100   |
| Cortsville, (G1) 140  | Durham, (J2) 200  | Forsyth, (F8) 187   | Halleck, (C2) 130   | Irondale, (I.6) 338<br>Ironton, (I.6) 721   |
| Coffey, (E1) 500  | Dykes, (H7) 210   | Fortuna, (G4) 203   | Halls, (C2) 150   | Ironton, (1.6) 121  |
| Coffey, (E1) 500<br>Cole Camp, (F5) 910                               | Dykes, (H7) 210<br>Eagleville, (E1) 330                           | Fortuna, (G4) 203<br>Foster, (C5) 318   | Halleck, (C2) 130<br>Halle, (C2) 150<br>Hallsville, (H3) 195                              | Jackson, (N7)2,105  |
| College Mound, (G2) 230   | F. Atchison. (B2) 100   | Fox, (E3)   | Hamburg, (L4) 200   | Jacksonville, (G2) 200  |
| Collins, (E6) 259   | E. Bonneterre, (LC), 180  | Frankclay, (L6) 350   | Hamilton, (E2)1,761   | Jameson, (D1) 358   |
| Collins, (E6) 259<br>Coloma, (F2) 200                                 | E. Lynne. (D4) 277  | Fox, (E3)   | Hancock, (H6) 120   | Jamesport, (E2) 611   |
| Columbia, (114) 9,662   | E. Lynne, (D4) 277<br>Easton, (C2) 225                            | Franklin Junction,  | Hamburg, (L4)   | lamestown, (G4) 305   |
| ('olumbus, (E4) 190   | E. l'rairie, (()8)1,500   | (G3) 200  | Hardin, (E3) 635  | Jane. (1)8) 200   |
| Commerce, (O7) 544  | Ebenezer, (F7) 100  | Fredericktown,  | Harlem, (C3) 300  | Jane, (I)8) 200<br>Jasper, (D7) 664   |
| Conception, (C1) 200  | Economy, (H2) 110   | (16) 2632   | Harris (F1) 395   | Jefferson Barracks,   |
| Concordia, (E4) 931   | Edgar Springs,  | (M6)2,632<br>Freeburg, (J5)331  | Harris, (F1) 395<br>Harrisburg, (H3) 146  | (145) 800   |
| Connelsville, (G1) 652  | (IA) 100  | Fromer (C4) 251   | Harrisonville, (D4), 1,947  | JEFFERSON CITY,   |
| Common (3'8) 106  | (J6)  | Freeman, (C4) 251<br>Freistatt, (E7) 250  | Unstabling (U1) 175   | (HA)  |
| Conran, (N8) 196  | Edgerroad (E3) 100  | Fremout, (K8) 150   | Hartsburg, (H4) 175<br>Hartsborn, (H7) 250  | (H4)11,850<br>Jennings, (M4) 800  |
| Conway, (G6) 394<br>Cooter, (B8) 300                                  | Edgewood, (K3) 100<br>Edina, (H1)1,562                            |   | Hartville (G7) 507  | Jerico Springs, (D6). 395   |
| Cooler, (Ba) 300  | Edina, (11)1,302  | French Village,   |   |   |
| Cora, (F1)  | Edinburg, (E1)'200  | (M6)  | Hartwell, (F5) 100  | Jerome, (Jb)  |
| Corder, (E3) 649  | Edna, (O7)1,209   | Frisco, (N8) 200  | Harviell, (M8). 201<br>Harwood, (D6). 208<br>Hatfield, (D1). 150<br>Hawk Point, (K4). 299 | Tongshipe (FA)  |
| Corning, (B1) 253   | Fldon, (G5)1,999  | Fristoe, (F5) 100   | Tarwood, (1/0) 208  | Tonlin (D7)   |
| Cosby, (C2) 170<br>Cottleville, (L4) 280                              | Eldorado Springs,   | Fronna, (No) 200  | Hameld, (D1) 150  | Jopani, (177)32,073   |
| Cottleville, (L4) 280   | (E6)2,503<br>Elkton, (F6)130                                      | rruitiana, (N1) 230   | mawk Point, (K4) 299  | Josephyme, (LA) 200   |
| Cottonplant, (B8) 100   | Eikton, (ro) 130  | ruiton, (14) 5,228  | mayu, (B8)1,057   | Manoka, (J1)1,/36   |
| Cottonwood Point,   | Ellington, (L7) 500<br>Elliott, (G3) 200                          | Gainesville, (H8) 195   | Hayward, (B8) 150   | Mansast Ity,(D3) 248,381  |
| (B8)  | Elliott, (G3) 200   | Galena, (E8) 353  | Hayti, (B8)1,057<br>Hayward, (B8)150<br>Hazelrun, (M6)100                                 | Ecather, (Do) wa  |
| (B8)  | Ellsinore, (L8), 350  | Frisco, (NS). 200 Fristoe, (F5). 100 Frohna, (N6). 200 Fruitland, (N7). 230 Fulton, (J4). 5,228 Gainesville, (H8). 195 Galena, (E8). 353 Galesburg, (D7). 100 Gallatin, (F2). 1,825 | Melena (CZ) Z(K)  | Keener, (I.8) 150   |
| (ovington, (88) 150   | Elmer, (G2) 512   |   | Helwig, (B2) 100<br>Hematite, (L5) 300  |   |
| Cowgill, (F.2) 363  | Elmira, (D2) 150  | Galt, (F1) 583<br>Garden City, (D4) 713   | riematite, (L5) 300   | Nennett. (B8)   |
| Craig, (B1)   | Elmo, (B1) 342  | Garden City, (D4). 713  | Hemple, (D2) 130  | Kenoma, (D7) 100  |
| Crane, (F8)1,002  | Elsberry, (L3)1,018   | Gasconade, (J4) 100   | Henderson, (F7) 200   | Keota, (G2) 750   |
|   |   |   |   |   |

(Mo.)

| -  |  |  |   |   |
|--|--|--|---|---|
|  | Mow Womle, (K7) 100                            | Monegaw Springs,                                   | Oakville, (MS), 500                               |   |
| Keytuville, (G4) 963<br>Kidder, (D2) 306       | Lucerne, (F1) 264<br>Ludlow, (E2) 360          | (E5) 122   | Oakwood (K2) . 400<br>Odema (E4) J.511            | Princeton, (E1)1,385<br>Prospect Hill (M4) 150        |
| Kimmewich (MS) 235                             | Lupus, (G4) 164                                | Moaroe City, (J2), 1,943                           | O Fallon, (L4) 670                                | Prosperity, (D7)1,200                                 |
| Eingbre, (LB) 150                              | Luray, (31) 103                                | Monteer, (KB) 130                                  | Ohman, (M7) 184                                   | Protens, (GA) 100                                     |
| King City, (D1) 966                            | Lutarville (h(7) 551                           | Montrvalio, (D6) 146                               | Old Minns, (L5) 400                               | Percell, (D7) 994                                     |
| Eingston, (D2) 535                             | Lazemberg, (M4) 150                            | Montgomery City,                                   | Old Musiroe, (L4) . 351                           | Purdin, (F2) 337                                      |
| Kingsville, (D4) 219<br>Kinloch, (M4) 510      | McCredie (14) 200                              | (J4)1,189  | Old Orchard, (M4).2,500<br>Olana, (H5) 214        | 439   |
| Kirhyville, (F3) 100                           | McFall, (D1) 383<br>McGark (G4) 100            | Montroello, (31) 283<br>Montroee, (D5) 647         | Olivette, (M4) 300                                | 814   |
| Kirkaville (H1)4,347                           | McKittrick (J4) 127                            | Montserrat, (E4) 157                               | Olney, (KJ) 170                                   | 190   |
| Kirkwood, (M4) 4,171                           | Macks Creek, (G6). 150                         | Mondy, (H4) 150                                    | Oran, (N7) 1,023                                  | 331   |
| Kinne Mills, (F8) 100                          | Macon, (H2)3,584                               | Mooreaville, (E2) 205                              | Oregon, (B1) 1,002                                | 500   |
| Knoblek (M6) . 260                             | Madeson (H3) 638                               | Morehouse (N8) .1,636                              | Orosugo, (D7)1,912                                | 110   |
| Enubouster, (E4) . 670<br>Enubouster, (35) 260 | Multland, (B1) 736<br>Malden, (N8)2,116        | Morley, (N1) 494<br>Marreliton, (L5) 110           | Orrick, (D3) 435<br>Ouge City, (J5) 229           | 100   |
| Knox City, (31) 395                            | Malta Bend, (F3). , 399                        | Morrison, (J4) 257                                 | Osska, (G8) 130                                   | :: 357  |
| Essitatowa, (35) 250                           | Manchester, (M4) , 630                         | Morrieville, (FT), Joo                             | Osborn, (D2) 360                                  | . 341   |
| Koshkonong, (J8) 452                           | Manes. (H7) 110                                | Morton (EJ) 130                                    | Osceola (E5)1,114                                 | f), 109   |
| Labelle, (11)1,017                             | Manley, (DA) 100                               | Moscow, (C3) 100                                   | Osgood (F1) 204                                   | 218   |
| Lacieda (F2) 740<br>Laddonia, (J3) 614         | Mansheld, (G7) 477<br>Maplewood, (M4). 4,976   | Moscow Mills, (K4), 395<br>Moselle (LS) 148        | Otterville, (G4) 45J<br>Overland, (M4) 500        | 239   |
| La Dur, (E3) 310                               | Marblebill, (367) 313                          | Mound City, (B1)., 1,575                           | Owrneville, (K5) 617                              | 100   |
| Lafen, (N7) 109                                | Marceline (G2) 3,920                           | Moundy Ble, (D4) 247                               | Oxford, (C1) 130                                  | 296   |
| Lagrange, (11)1.140                            | Marlonville, (E7) 1 272                        | Mountaingrove(H7)1,722                             | Oxly, (L4) 300                                    | ) 300   |
| Lahenan, (R2),, 137                            | Marquand, (M7) 339                             | Mountainview, (17) 557                             | Ozark, (1-7) \$13                                 | 250   |
| Lamoste, (F4) 664                              | Marshall. (Fig. 4, 4,869)                      | Mt Leonard, (F3) 250<br>Mt Morish (F1) 350         | Pacific, (L5) 1,418<br>Palmer, (T4) 100           | 250   |
| Lancaster, (H1) 964                            | Marsh seld, (G7) , 1,193<br>Marshon (N8) 258   | Mt Pleasant (M4), 500                              | Palmyre, (J2)2,166                                | 219   |
| Laplata, (H1), 1,605                           | Marthasville, (L4) , 300                       | Mt. Vernon, (E7) 1,161                             | Panama, (D5) e00                                  | 196   |
| Laredo (E1) 758                                | Martinsburg, (J3) , 436                        | Mt Washington, (DJ) 150                            | Papineville, (D5) 87                              | 11 250  |
| Larawell, (D2) 261                             | Martinstown, (G1). 150                         | Mumford († 7) 100                                  | Paradier, (DJ) 500                                | 190   |
| Lathrop. (D2)1,0:8                             | Martinsväle, (D1) . 68<br>Marys Home, (H5) 100 | Napier, (B1) 120                                   | Paris, (73)                                       | 303   |
| Lateur, (D4) 130                               | Marys ille (Ct)4,762                           | Napoleon, (DJ), 146<br>Napton, (GJ), 150           | Parkville (C3) 765<br>Parma, (N8) 903             | 5). 130<br>2,75\$                                     |
| Lawrenceburg, (E7). 100                        | Mascot (F7) 200                                | Nashville, (D1),, 110                              | Parnell, (C1) 438                                 | 084   |
| Lawron, (DJ) 4/14                              | Marthews, (N8) 237                             | Naylor, (L3) 406                                   | Pascola, (B8) 130                                 | 3,664   |
| Leadwood, (L6) 700                             | Mazville (M5) 140                              | Neck (D7) 578                                      | Patsy, (K6) 100                                   | 180   |
| Lamburg, (K5) 200                              | Mayeville, (D2), 1,051                         | Neelyvitte, (MB) 241                               | Patterson, (L7) 150                               | !!!   |
| Lebanon, (G4)2,430<br>Lecoma, (J6)200          | Mayvew (EJ) 308<br>Maywoud, (J2) 250           | Nelson, (F4) 480<br>Neosho, (D8), 3,661            | Patton, (M6) 230<br>Pattonsburg, (D1), 1,064      | 100   |
| Lords, (CI) 100                                | Meadville, (F2) 580                            | Neitleton, (E2), 200                               | Paulding, (Al) 190                                | 310   |
| Leeper, (L7) 500                               | Mehil, (J:) 130                                | Nevada, (D6)7,176                                  | Paynesville, (L3) 3'0                             | 170   |
| Lees Sammit, (D4).1,455                        | Medor (D7), 150                                | Newark, (J1) 217                                   | Peculsur, (C4) 205                                | 2000 mars, 30007 110                                  |
| Legy'lie, (E5) 150<br>Legton, (E4) 420         | Mehlville, (M4), 340                           | New Bloomheid, (14) 300<br>New Boston, (G2)., 190  | Per s. (K4)                                       | Rocheport, (H4) 414                                   |
| Lemonville (F1) . 150                          | Melbourne (E1), 111<br>Memphis, (H1)1,964      | Newburg, (36), 933                                 | [   | Rochester, (C2) 200<br>Rockhill (M4) 150              |
| Leonard, (H2) 180                              | Menona, (F2) 408                               | New Cambrin, (G3) 383                              | i   | Rockport, (B1) 1,053                                  |
| Legile (K5) 200                                | Mendota, (G1) 800                              | New Conception,                                    | 1   | Rockview, (N?) 130                                    |
| Lasterville, (L7) 250                          | Meramoc Highlands,                             | (C1) 132   | !   | Rockville, (D5) 566                                   |
| Levesy, (D3) 66<br>Lewis Station, (E3). 250    | (M4) 150<br>Mercer, (E1) 533                   | New Florence, (KJ), 424<br>New Frankfort, (FJ) 250 |   | Rocky Constart,                                       |
| Lewistown, ([1]) 405                           | Merwin, (CS) 195                               | New Franklin, (G3), 794                            | i   | (Då) 300<br>Rogersville, (F7) 650                     |
| Lasington (E3) 5,242                           | Heta, (HS) 300                                 | New H mbu g (N7) 120                               | •   | Rolla (36)3,261                                       |
| Lasington Junction,                            | Mets. (D6) 240                                 | NewHampton (D1) 456                                | 1   | Fumbauer, (M8) 200                                    |
| (E3) 500                                       | Mexico (13) 5,939                              | Newhaven, (K4) 855                                 | 1   | Rescor (E6) 182                                       |
| Liberal, (D6) \$00<br>Liberty, (D3)2,900       | Mismi (F3) 431<br>Mismi Station,(F3). 100      | Newhors, (L3) 160<br>New Lebason, (G4) 100         |   | Rosebud. (K5) 200<br>Rosendale, (C1) 359              |
| Libertyvšie, (Mé). 100                         | Middlebrook, (I.6.) 80                         | New London, (K2), 942                              | į.  | Rothville, (F2). 245                                  |
| Licking, (17) 351                              | Middlegrove, (HJ) \$8                          | New Madrid, (NR) 1,892                             | l l   | Rush Flill, ([4) 160                                  |
| Lifthourn, (N2) 434                            | Middletowa, (KJ), 323                          | Newmarket (CJ) 170                                 | I I   | Rushvi le, (B2) 564                                   |
| Lincoln, (F3) 336                              | Midland (M4) 100                               | New Melle, (L4) 250                                | •   | Russellville, (G4) 335                                |
| Linden, (C3) 270<br>Linkville, (C3) 100        | Milan, (F1) 2,191<br>Milford, (D6), 250        | New Orlenburg (M6) 350<br>New Point, (B1) 100      | 1   | Ruttedge, (H1) 418<br>St. Aubert (J4) 100             |
| Linn, (J5) 482                                 | Millard (G1) 170                               | Newjawt, (D6) 100                                  | i   | St. Catharine, (F2) 127                               |
| Liancreek, (G5) 415                            | Miller, (E7) 343                               | Newtonia, (D8) 295                                 | 1   | St. Charles, (M4) .9,437                              |
| Linneus, (F2), #51                             | Millerwille, (N?) 99                           | Newtown, (F1) 261                                  | 1   | St. Clair, (K5) . 397                                 |
| Lisbon, (G3) 100                               | Miligrove (E1) 280                             | Nangus, (G7), 250                                  |   | Ste Genevieve, (N6) 1 967                             |
| Lithlum, (N6) 89<br>Lithlum, (G3) 150          | Millspring (L7) 230<br>Millville (E3) 110      | Nichols, (F7) 200<br>Nisa, (F7) 276                | 1   | St. Elimbeth, (H5). 150<br>St. Francisville, (J1) 100 |
| Livonia, (G1) 250                              | Mile, (D6) 128                                 | Nodaway, (C2) 100                                  | Pollock (F1) 200                                  | St. Francois (M6), 1,400                              |
| Lock String (E2) 255                           | Minaville, (D3) 140                            | Norl. (C3) 300                                     | Polo, (E2) 526                                    | St James (35) 1,100                                   |
| Lockwood (D7) 961                              | Mindeninines, (D7), 591                        | Norborne (E3)1,241                                 | Pomoba. (]8) 200                                  | St. John, (F1) 100                                    |
| Lohman, (H4) 100                               | Mine Lamotta,                                  | Normandy, (M4) 200                                 | Ponce de Laon, (FB) 250<br>Produchiuff (TA) 4.014 | St. Joseph (C2). 77,403                               |
| Lonejack, (D4) 140                             | (M4)   | No. Salem, (G1), 130<br>Northysew, (G7) 18         | Popiarbiuff, (I.2) 6,916<br>Portage Des Sioux.    | St. Lonia, (M4)., 667,029<br>St. Marys, (M6), 702     |
| Longiane, (G6) 140                             | Mineralpoint, (L4)., 290                       | Narwood, (H1),, 250                                | (M4)  | St. Paul. (L4) 200                                    |
| Longtown, (N6) 158                             | Mirable (D2) 250                               | Novelty, (H1) 232                                  | Portageville, (C8) 987                            | St. Peters, (L4) 269                                  |
| Longwood, (F4), 200                            | Missouri City, (D3), 559                       | Novinger, (G1)1,711                                | Portland, (14) 289                                | 5t Thomas, (HS) 130                                   |
| Louisburg, (F6) 100                            | Mitchell, (16) 100<br>Muberly, (H3)10,923      | Numery, (M4) 100<br>Nvc, (M8) 130                  | Potosk (E4) 100<br>Potosk (L6) 177                | Salem, (E1) 140                                       |
| Leminiana, (LJ)4,454                           | Modena, (E1) 111                               | Oakgrove, (D4), 641                                | Powersville, (F1) 500                             | Salem, (K6) 1,797<br>Salisbury, (G3)1,831             |
| Lowndes, (M7) 130                              | Mokane, ([4) 646                               | Oukhill, (K5) 130                                  | Prairie Hill, (GJ) 113                            | Sandyhonk, (G4) 600                                   |
|  | Monarch, (L4) 150                              |  | Prairie Home, (H4). 184                           | Santa Fe, ([3) 3 1                                    |
|  |  |  |   |   |

| Sappington, (M4) 100 Sarcoxie, (D7)      | \$\begin{array}{cccccccccccccccccccccccccccccccccccc | Ti 1,966 Ti 200 Ti 200 Ti 200 Ti 150 Ti 1613 Ti 1,613 Ti 1,613 Ti 1,613 Ti 50 Ti 70 Ti 90 Ti 176 Ti 90 Ti 176 Ti 90 Ti 176 Ti 223 Ti 1,273 Ti 285 Ti 222 Ti 285 Tuxedo, (M4) 890 Tyler, (B8) 120 Union (L5) 934 Union Star, (D2) 388 Uniontown, (N6) 219 Union Valley (M4) 2,417 Urbana, (F6) 150 Union (D5) 484 Utica, (E2) 500 Valleypark, (N4) 1,800 Vanburen, (L7) 400 | Vibbard, (D3) | Westphalia, (J5)  |
|--|--|--|---------------|---|
| Southwest, (D8), 483<br>Sparts, (F7) 271 | T 150  | Vandalia, (K.1) 1,575<br>Vanduser, (N8) 388  |               | Zalma, (M7) 200<br>Zincite, (C7)1,000   |
|  |  | MONTANA  |               |   |
| Alder, (D4) 150<br>Aldridge, (E4) 300    | Centerville, (D4)                                    | Fromberg, (H4)   |               | Red Lodge, (G4) 4,860 Riedel, (G1) 150 Rimini, (D3) 100 Rocker, (D4) 100 Rosebud, (K3) 250 Roundup, (H3) 1,513 Ruby, (D4) 200 Saco, (J1) 200 Saint Peter, (D2) 380 Saint Regis, (A2) 350 Saltese, (A2) 350 Sandooulee, (E2) 2,000 Shannon, (E3) 100 Shelby, (E1) 200 Sheridan, (D4) 399 Shirley, (L3) 100 Sidney, (M2) 300 Silesia, (H4) 110 Silverbow, (D4) 200 Smelter, (E2) 210 Snowshoe, (A1) 100 Somers, (B1) 750 Stacey, (L4) 130 Stanford, (F2) 200 Stevensville, (C3) 796 Stockett, (E2) 1,400 Storra, (F4) 100 Storra, (F4) 150 Sweetgrass, (D1) 200 Taft, (A2) 150 Thompson, (A2) 150 Thompson, (A2) 300 Thompson, (E3) 150 Thompson, (E3) 150 Townsend, (E3) 759 Trident (E4) 150 Trout Creek, (A2) 257 Troy, (A1) 200 |

| Papillion, (Q5) 624 Pauline, (M7) 150 Pawnee City, (Q7) 1,610 Paxton, (F5) 150 Pender, (P3) 804 Peru, (R7) 950 Petersburg, (N4) 533 Phillips, (M6) 274 Pickrell, (P7) 120 Piger, (O3) 471 Plainview, (N3) 941 Platte Center, (N4) 388 Plattsmouth, (Q6) 4,287 Pleasantbale, (P6) 257 Pleasanthill, (O6) 140 Pleasanton, (K5) 252 Plymouth, (O7) 438 Polk, (N5) 396 Ponca, (P2) 1,000 Poole, (K6) 100 Potter, (B5) 100 Powel, (O7) 150 Prague, (P5) 394 Preston, (R7) 122 Primrone, (M4) 158 Promer, (L6) 163 Ragan, (K7) 214 Ralston, (Q3) 200 Randolph, (O3) 1,137 Ravenna, (L5) 1,359 Raymood, (P6) 236 | . 1,686 . 476 . 246 . 156 . 456 . 369 . 129 . 201 . 153 . 147 . 240 . 130 . 661 . 633 . 339 . 814 . 148 . 1,336 . 391 . 651 . 130 . 2,152 . 328 . 1,746 . 891 . 150 . 2,106 . 503 . 1,005 . 429 . 100 . 311 | Sidney, (C5)  | Table Rock, (Q7) 814 Wakoo, (P5) 2,166 Talmage, (R6) 461 Wakefield, (P3) 861 Tamora, (O6) 205 Wallace, (F6) 175 Tarnov, (N4) 121 Walthill, (Q3) 810 Taylor, (K4) 200 Warnerville, (N6) 100 Tecumseh, (Q7) 1,748 Washington, (Q5) 130 Tekamah, (Q4) 1,524 Waterbury, (PJ) 199 Thayer, (O6) 180 Waterioo, (Q5) 402 Thedford, (G4) 230 Watterioo, (Q5) 402 Thedford, (G4) 230 Watterioo, (Q5) 402 Thurston, (P3) 112 Wausa, (N2) 604 Tilden, (N3) 901 Waverly, (P6) 297 Tobias, (Q7) 445 Wayne, (Q3) 2,140 Trenton, (F7) 497 Weeping Water, Trumbull, (M6) 180 Tryon, (G4) 100 Welffeet, (G6) 100 Uehling, (Q4) 228 Western, (Q7) 499 Ulysaes, (Q5) 551 West Lincoln, (P6) 200 Unadilla, (Q6) 209 Weston, (P5) 432 Union, (R6) 302 Westonint, (P4) 1,776 University Place, (P6) 3,200 Wilsonville, (H7) 385 Utica, (Q6) 520 Wilsonville, (H7) 385 Utica, (Q6) 520 Winnetoon, (M2) 220 Valley, (Q5) 810 Winside, (Q3) 450 Valparaiso, (P5) 560 Wisner, (P4) 1,061 Verdel, (M2) 162 Wolbach, (M5) 230 Verdigris, (N2) 403 Wood Lake, (H2) 198 Verdon, (R7) 406 Wood River, (L6) 796 Vesta, (Q7) 140 Wymore, (P7) 2,613 Wabash, (Q6) 120 York, (N6) 6,235 Waco, (O6) 293 Yutan, (Q5) 353 |
|---|---|---|--|
|   |   | NEVADA  |  |
| Atlanta, (G4) 200 Austin, (D3) 1,300 Bannock, (E2) 250 Battle Mountain, (D2) 400 Bauvard, (G1) 200 Beatty, (E6) 300 Blackhorse, (G3) 300 Blair, (D5) 500 Buckskin, (B4) 200 Catlin, (E4) 200 Carlin, (E2) 420 CARSON CITY, (B3) 2,466 Cherry Creek, (G3) 350 Countact, (G1) 1,500 Contact, (G1) 1,500 Cortes, (E2) 110 Crescent, (F7) 100   | Fallon, (C3)  | Goodsprings, (F7). 100 Granite, (C4)                          | Mizpah, (G2), 150 Ruby Valley, (F2) 100 Moraing Star, (B4) 100 Schurz, (C4) 606 Mountain City, (F1) 130 Seven Troughs, (C2) 100 Owyhee, (E1) 500 Sheridan, (B4) 140 Palimde, (E2) 150 Silver City, (B3) 350 Paradise Valley, (D1) 600 Silver City, (B3) 220 Stillwater, (C3) 220 Pinegrove, (B4) 200 Tonopah, (D4) 3,900 Pioche, (G5) 1,000 Pioneer, (E4) 1,200 Unionville, (C2) 100 Prospect, (E3) 150 Verdi, (A3) 500 Pyramid, (B2) 150 Verdi, (A3) 500 Pyramid, (B2) 150 Verdi, (A3) 500 Pyramid, (B2) 150 Verdi, (A3) 500 Ramsey, (B3) 120 Wadsworth, (B3) 2,244 Rawhide, (C4) 5,100 Reipetown, (F3) 10,867 Rhyolite, (D6) 800 Winnemucca, (D2) 1,766 Round Mt'b, (E4) 600 Verington, (B4) 682   |
|   | IV.   | AV HAMEGRIA   | .Ca  |
| Alexandria, (D4) \$10<br>Allenatown, (E5) 200   | Canaan Street, (D4). 150<br>Candia, (E5) 300<br>Candia Village, (E5) 150  | Canterbury, (D5) 560 Carroll, (D3) 200 Center Barastead, (E5) | Claremont Jc., (C5), 100 Derry Village, (E6), 500 Clarksville, (E1), 100 Dorchester, (D4), 210 Colebrook, (D2), 1,200 Dover, (F5), 13,247 Columbia, (D2), 580 Dover Point, (F5), 1,000 CONCORD, (D5), 21,497 Drewsville, (C5), 125 Contococok, (D5), 940 Dublin, (C6), 400 Conway, (E4), 1,100 Dummer, (E2), 100 Coos, (D2), 425 Dunbarton, (D5), 460 Cornish, (C5), 200 Durham, (F5), 500 Cornish Flat, (C4), 450 E. Alstead, (C5), 125 Crawford House, (E3), 130 E. Andover, (D5), 350 Croydon, (C5), 175 E. Barrington, (F5), 550 Croydon Flat, (C5), 100 E. Candia, (E5), 450 Crystal, (E2), 100 E. Candia, (E5), 450 Crystal, (E2), 100 E. Candia, (E5), 500 Danbury, (D4), 390 E. Conway, (E4), 100 Danville, (E6), 150 E. Deering, (D5), 190 Davisville, (D5), 200 E. Deering, (D5), 190 Deerfield Center, (E5), 350 E. Hampstead, (E6), 200 Deering, (D5), 100 E. Haverhill, (D3), 100 Derry, (E6), 2,500 E. Jaffrey, (D6), 1,700  |

| E. Kingston, (E6) 300   | Hillsboro Bridge,   | Moultonville (E4) 300 -  | Ponemah. (D6) 100   | Suncook (ES) 2 700  |
|---|---|--|---|---|
| E. Lempster, (C5) 150   | (D5)  | Moultonville, (E4) 300<br>Mountainview, (E4). 300<br>Munsonville, (C5) 100   | Portsmouth, (F5)11.269  | Suncook, (E5)2,700<br>Surry, (C5)150<br>Sutton, (D5)340   |
| Easton, (D3) 200  | Hilisboro Lower   | Munsonville, (C5) 100  | Potterplace, (D5) 300   | Sutton, (D5) 340  |
| Easton, (D3) 200<br>E. Pembroke, (E5) 100   | Village, (D5) 280<br>Hillsboro Upper                              | Nashua, (D6)26,005   | Pratts. (1)6). 100  | Swanzey, (C6) 300   |
| E. Rindge. (D6) 135   | Hillsboro Upper   | Nelson, (C6) 100   | Randolph, (E3) 110  | Swiftwater, (D3) 100  |
| E. Rochester, (F5) 1,200  | Village, (C5) 100   | New Boston, (D6) 800   | Raymond, (E5) 800   | Swiftwater, (D3) 100<br>Tamworth, (E4) 380  |
| E. Rochester, (F5) 1,200<br>E. Sullivan, (C6) 200   | Village, (C5) 100<br>Hinsdale, (C6)1,200                          | New Boston, (D6) 800<br>New Castle, (F5) 450   | Randolph, (E3) 110<br>Raymond, (E5) 800<br>Redstone, (E3) 100   | Temple, (D6) 150  |
| E. Swanzey, (C6) 333  | Holderness, (D4) 610  | New Durham, (E5) 450   | Reeds Ferry, (D6) 320   | The Weirs, (E4) 550   |
| E. Swanzey, (C6) 333<br>E. Tilton, (E5) 393   | Hollis, (D6) 860  | Newhelds, (F5) 380   | Reeds Ferry, (D6) 320<br>Richmond, (C6) 200   | Temple, (D6)  |
| E. Wakefield, (F4). 150<br>E. Washington, (C5). 100   | Hookset, (É5) 500<br>Hopkinton, (D5) 540                          | New Hampton, (D4) 630<br>Newington, (F5) 150   | Rindge, (D6) 260<br>Riverdale, (D5) 100<br>Riverton, (E3) 100   |   |
| E. Washington,(C5), 100   | Hopkinton, (D5) 540   | Newington, (F5) 150  | Riverdale, (D5) 100   | (D6)  |
| E. Weare, (D5) 340<br>E. Wolfboro, (E4) 150   | Horns Mills, (F4) 100   | New Ipswich, (D6) 810<br>New London, (C5) 600  | Riverton, (E3) 100  | Tilton, (D5)1,340   |
| E. Wolfboro, (E4) 150   | Hudson, (E6) 600<br>Hudson Center, (E6). 270                      | New London, (C5) 600   | Robys Corner, (D5) 150  | Troy, (C6)1,000   |
| Eaton Center,   | Hudson Center, (E6). 270  | New London, (CS) 3,200<br>Newport, (CS) 3,200<br>Newton, (E6) 750<br>Newton Jc., (E6) 180<br>No. Boscawen, (DS) 100<br>No. Branch, (DS) 100<br>No. Challettown | Robys Corner, (D5). 150<br>Rochester, (F5)8,868<br>Rockingham, (F5) 100<br>Rollinsford, (F5)1,000   | (D6)  |
| (E4)  | Intervale, (E3) 200   | Newport, (C5)3,200   | Rockingham, (F5) 100  | TwinMountain (D3) 260   |
| Ethingham, (F4) 100   | Jackson, (E3) 400   | Newton, (E6) 750   | Rollinstord, (15)1,000  | Union, (E4)   |
| Emngham Falls, (F4) 150   | Jaffrey, (C6) 120   | Newton Jc., (E6) 180   | Rumney, (D4) 300<br>Rumney Depot, (D4) 240  | Unity, (C3) 200   |
| Elkins, (D5) 170<br>Elmwood, (D6) 100   | Jefferson, (E3) 600<br>Jefferson Highland,                        | No. Booscawen, (DS), 100   | Rumney Depot, (D4) 240  | Wakeneid, (F4) 150  |
| Elmwood, (D0) 100   | Jenerson nightand,  | No. Charlestown  | Rye, (F5)   | Warpore, (CS) 800   |
| Enfield, (C4) 690<br>Enfield Center, (C4). 610  | (E3)  |  | Due North Beach   | Wather, (D3) 840  |
| Fooing (F5) 1 100   | Keens (C6) 10 068   | (C5)   | (FE) 100  | Washington (CE) 220   |
| Epping, (E5)1,100<br>Epsom, (E5)260   | Kearsarge, (E3) 130<br>Keene, (C6) 10,068<br>Kensington, (F6) 250 | No. Conway (F3) 2 000  | (F5)  | Warner, (D5) 840<br>Warren, (D4) 690<br>Washington, (C5) 220<br>Water Village,  |
| Errol, (E2) 190   | Kingston, (E6) 950  | No. Conway, (E3)2,000<br>No. Danville, (E6) 150<br>Northfield, (D5) 800  | Salem Denot (FA) 700  | (E4)  |
|   | Laconia, (F4)10,183   | Northfield (DS) 800  | Salishury (D5) 140  | Weare, (D5) 240   |
| Exeter (F6) 4.800   | Lakenort (E4) 500   | No. Groton, (D4) 140   | Salishury Hts (D5), 140   | Webster (DS) 300  |
| Fabyan House, (E3), 250   | Lakeport, (E4) 500<br>Lancaster, (D2)2,900                        | No. Hampton, (F6), 720   | Salisbury, (D5) 140<br>Salisbury Hts., (D5). 140<br>Salmon Falls, (F5) 800  | Webster, (D5)   |
| Farmington (E.5)2.000   | 1 and a H (1)3) 100   | No. Hampton, (F6). 720<br>No. Haverhill, (D3). 440   | Sanbornton, (D5) 150  |   |
| Exeter, (F6)4,800<br>Fabyan House, (E3). 250<br>Farmington, (E5)2,000<br>Fitzwilliam, (C6) 450<br>Fitzwilliam Depot,  | Langdon, (C5) 250<br>Laurel, (D6) 100<br>Leavitts Hill, (E5) 100  | No. Lisbon, (D3) 100   | Sanbornville, (F4) 125  | W. Andover. (D5). 180   |
| Fitzwilliam Depot.  | Laurel. (1)6) 100   | No. Monroe, (D3) 110   | Sanbornville, (F4) 125<br>Sandown, (E6) 300   | W. Brentwood, (E6), 200   |
|   | Leavitts Hill. (E5) 100   | No. Newport, (C5) 190  | Sandwich, (E4) 300  | W. Campton, (D4)., 200  |
| I TRICESTOWN, (DO) JUU  | Lebanon, (C4), 4,500  | No. Nottingham,  | Scett, (D3) 125   | W. Andover, (D5) 180<br>W. Brentwood, (E6). 200<br>W. Campton, (D4) 200<br>W. Canaan, (C4) 100  |
| Franconia, (D3) 460<br>Franklin, (D5)6,132  | Lee, (E5)   | (E5) 100   | Scabrook, (F6)1,000   | W. Chesterfield, (C6) 260<br>W. Claremont, (C5). 500  |
| Franklin, (D5)6,132   | Lempster, (C5) 200  | No. Richmond, (C6) 100   | Shelburne, (E3) 290   | W. Claremont, (C5). 500   |
| Franklin Falls (1)5), 100   | Linco'n, (D3) 400<br>Lisbon, (D3)1,800                            | No. Rochester, (F5). 100   | Short Falls, (E5) 140   | W. Concord, (D5), 1,200   |
| Freedom, (E4) 510   | Lisbon, (D3)1,800   | No. Salem, (E6) 400  | Silver Lake, (E4) 300   | W. Epping, (E5) 450   |
| Fremont, (E6) 400   | Little Boarsbead.   | No. Sanbornton,  | Smithtown, (F6) 100   | W. Hampstead.(E6), 200  |
| Freedom, (F4) 510<br>Fremont, (E6) 400<br>Gaza, (D4) 190<br>Georges Mills, (C5) 200   | (F6)  | (D4)   | Snowville, (E4) 220   | W. Henniker, (D5). 100  |
| Georges Mills, (C5) 200   | Littleton, (D3)3,059  | No. Sandwich, (E4). 100  | Sonersworth, (F5)6,704<br>So. Acworth, (C5) 250   | W Lebanon (CA) 500  |
| Gilford, (E4)   | Livermore. (E.3) 31   | No. Sutton, (D5) 140   | So. Barnstead, (E5) 100   | W. Milan, (E2) 390<br>Westmoreland, (C6) 380<br>Westmoreland Depot,   |
| Gilmanton, (E5) 350   | Lockhaven, (C4) 100   | Northumberland,  | So. Barnstead, (E.S) 100  | westmoreland, (C6)380   |
| Gumanton from works,  | Londonderry, (E6).1,000<br>Long Island, (E4) 150                  | (E2)   | So. Barrington, (E5) 100  | westmoreland Depot,   |
| (E5)500   | Long Island, (E4) 150   | No. Wakeneld, (F4). 130  | So. Charlestown,<br>(C5) 280  | (C5) 130<br>W. Nottingham, (E5) 100   |
| Gilsum, (C5) 400<br>Glen, (E3) 150  | Loudon, (E5) 800<br>Lower Bartlett, (E3) 150                      | No. waipole, (C3)1,100   | (C3)  |   |
| Giell, (E3) 130   |   | Vo Wenne (T) C) CAO  | Co Commish (CE) 110   | W Ossines (FA) 200  |
| Coffe Falls (F6) 200  | T   | No. Weare, (D5) 540  | Co Commish (CE) 110   | W. Ossipee, (E4) 300  |
| Goffs Falls, (E6) 200   | T   | No. Walpole, (C5)1,700<br>No. Weare, (D5) 540<br>Northwood, (E5) 500<br>Northwood Center   | Co Commish (CE) 110   | W. Peterboro, (C6), 540   |
| Goffs Falls, (E6) 200<br>Goffstown, (D5)2,100   | T   | Northwood Center.  | Co Commish (CE) 110   | W. Peterboro, (C6), 540<br>Westport, (C6), 100  |
| Goffs Falls, (E6) 200<br>Goffstown, (D5)2,100   | T   | Northwood Center.  | Co Commish (CE) 110   | W. Peterboro, (C6)  |
| Goffs Falls, (E6)   | T   | (E5)   | Co Commish (CE) 110   | W. Peterboro, (C6)  |
| Goffs Falls, (E6)   | T   | Northwood Center,<br>(E5)  | So. Cornish, (C5) 110<br>So. Danbury, (D5) 120<br>So. Danville, (E6) 180<br>So. Deerfield, (E5) 100<br>So. Effingham, (F4). 100<br>So. Hampton, (F6) 100  | W. Peterboro, (C6)  |
| Goffs Falls, (E6)   | T   | Northwood Center,<br>(E5)  | So. Cornish, (C5) 110<br>So. Danbury, (D5) 120<br>So. Danville, (E6) 180<br>So. Deerfield, (E5) 100<br>So. Effingham, (F4) 100<br>So. Kingston, (F6) 140<br>So. Kingston, (E6) 140  | W. Ossipee, (E4) 300<br>W. Peterboro, (C6) 100<br>W. Rindge, (D6) 260<br>W. Rumney, (D4) 240<br>W. Rye, (F5) 100<br>W. Salisbury, (D5) 120  |
| Goffs Falls, (E6)   | T   | Northwood Center, (E5)   | So. Cornish, (C5) 110<br>So. Danbury, (D5) 120<br>So. Danville, (E6) 180<br>So. Deerfield, (E5) 100<br>So. Effingham, (F4) 100<br>So. Hampton, (F6) 100<br>So. Kingston, (E6) 140<br>So. Lee, (E5) 200<br>So. Lyndeboro, (D6) 520   | W. Ossipee, (E4) 300<br>W. Peterboro, (C6) 100<br>W. Rindge, (D6) 260<br>W. Rumney, (D4) 240<br>W. Rye, (F5) 100<br>W. Salisbury, (D5) 120  |
| Goffs Falls, (E6) 200 Goffstown, (D5) 2,100 Gonic, (E5) 460 Gorham, (E3) 1,000 Goshen, (C5) 175 Gosville, (E5) 260 Grafton, (D4) 230 Grafton Center, (C4) 100 Grantham (C5) 225   | Lyman, (D3)   | Northwood Center, (E5)   | So. Cornish, (CS) 110<br>So. Danbury, (DS) 120<br>So. Danville, (E6) 180<br>So. Deerfield, (E5) 100<br>So. Effingham, (F4) 100<br>So. Kingston, (E6) 140<br>So. Lee, (E5) 200<br>So. Lyndeboro, (D6) 520<br>So. Merrimack (D6) 110  | W. Deterboro, (C6) 540 W. Peterboro, (C6) 540 W. Stender, (D6) 260 W. Rumpe, (D4) 260 W. Rumpe, (D4) 240 W. Rye, (F5) 100 W. Salisbury, (D5) 120 W. Springfield, (C5) 200 W. Stewartstown, (F2) 1000  |
| Goffs Falls, (E6) 200 Goffstown, (D5) 2,100 Gonic, (E5) 460 Gorham, (E3) 1,000 Goshen, (C5) 175 Gosville, (E5) 260 Grafton, (D4) 230 Grafton Center, (C4) 100 Grantham (C5) 225   | Lyman, (D3)   | (ES)   | So. Cornish, (CS) 110<br>So. Danbury, (DS) 120<br>So. Danville, (E6) 180<br>So. Deerfield, (E5) 100<br>So. Effingham, (F4) 100<br>So. Kingston, (E6) 140<br>So. Lee, (E5) 200<br>So. Lyndeboro, (D6) 520<br>So. Merrimack (D6) 110  | W. Deterboro, (C6) 540 W. Peterboro, (C6) 540 W. Stender, (D6) 260 W. Rumpe, (D4) 260 W. Rumpe, (D4) 240 W. Rye, (F5) 100 W. Salisbury, (D5) 120 W. Springfield, (C5) 200 W. Stewartstown, (F2) 1000  |
| Goffs Falls, (E6) 200 Goffstown, (D5) 2,100 Gonic, (E5) 460 Gorham, (E3) 1,000 Goshen, (C5) 175 Gosville, (E5) 260 Grafton, (D4) 230 Grafton Center, (C4) 100 Grantham (C5) 225   | Lyman, (D3)   | (ES)   | So. Cornish, (CS) 110<br>So. Danbury, (DS) 120<br>So. Danville, (E6) 180<br>So. Deerfield, (E5) 100<br>So. Effingham, (F4) 100<br>So. Kingston, (E6) 140<br>So. Lee, (E5) 200<br>So. Lyndeboro, (D6) 520<br>So. Merrimack (D6) 110  | W. Deterboro, (C6) 540 W. Peterboro, (C6) 540 W. Stender, (D6) 260 W. Rumpe, (D4) 260 W. Rumpe, (D4) 240 W. Rye, (F5) 100 W. Salisbury, (D5) 120 W. Springfield, (C5) 200 W. Stewartstown, (F2) 1000  |
| Goffs Falls, (E6) 200 Goffstown, (D5) 2,100 Gonic, (E5) 460 Gorham, (E3) 1,000 Goshen, (C5) 175 Gossville, (E5) 260 Grafton, (D4) 230 Grafton Center, (C4) 100 Grantham, (C5) 225 Grasmere, (D5) 400 Greenfield, (D6) 300 Greenfield, (D6) 350  | Lyman, (D3)   | Northwood Center, (E5)   | So. Cornish, (CS) 110 So. Danbury, (DS) 120 So. Danville, (E6) 180 So. Deerfield, (E5) 180 So. Effingham, (F4) 100 So. Hampton, (F6) 100 So. Kingston, (E6) 140 So. Lee, (E5) 200 So. Lyndeboro, (D6) 520 So. Merrimack, (D6) 110 So. Newbury, (D5) 100 So. Seabrook, (F6) 100 So. Sethodard, (C5) 100  | W. Deterboro, (C6) 540 W. Peterboro, (C6) 540 W. Sterboro, (C6) 100 W. Rindge, (D6) 260 W. Rumpe, (D4) 240 W. Rye, (F5) 100 W. Salisbury, (D5) 120 W. Springfield, (C5) 200 W. Stewartstown, (E2) 1,000 W. Swanzey, (C6) 770 W. Thornton, (D4) 360 Westville, (E6) 300  |
| Goffs Falls, (E6) 200 Goffstown, (D5) 2,100 Gonic, (E5) 460 Gorham, (E3) 1,000 Goshen, (C5) 175 Gossville, (E5) 260 Grafton, (D4) 230 Grafton Center, (C4) 100 Grantham, (C5) 225 Grasmere, (D5) 400 Greenland, (D6) 300 Greenland, (F5) 450 Greenland, (F5) 450 Greenland Depot.   | Lyman, (D3)   | Northwood Center, (E5)   | So. Cornish, (C5) 110 So. Danbury, (D5) 120 So. Danville, (E6) 180 So. Deerfield, (E5) 100 So. Effingham, (F4) 100 So. Hampton, (F6) 100 So. Kingston, (E6) 140 So. Lee, (E5) 200 So. Lyndeboro, (D6) 520 So. Merrimack, (D6) 110 So. Newbury, (D5) 100 So. Seabrook, (F6) 100 So. Stoddard, (C5) 100 So. Studdard, (C5) 120  | W. Ossipee, (E4) 300 W. Peterboro, (C6) 540 W. Stortoro, (C6) 100 W. Rindge, (D6) 260 W. Rumney, (D4) 240 W. Rye, (F5) 100 W. Salisbury, (D5) 120 W. Springfield, (C5) 200 W. Stewristown, (E2) 1,000 W. Swanzey, (C6) 770 W. Thornton, (D4) 360 Westville, (E6) 300 W. Wilton, (D6) 100  |
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| Goffs Falls, (E6) 200 Goffstown, (D5) 2,100 Gonic, (E5) 460 Gorham, (E3) 1,000 Goshen, (C5) 175 Gossville, (E5) 260 Grafton, (D4) 230 Grafton Center, (C4) 100 Grantham, (C5) 225 Grasmere, (D5) 400 Greenland, (P6) 300 Greenland, (P5) 450 Greenland Depot, (F5) 100 Greenville, (D6) 1,000   | Lyman, (D3)   | Northwood Center, (ES)   | So. Cornish, (CS) 110 So. Danbury, (D5) 120 So. Danville, (E6) 180 So. Deerfield, (E5) 100 So. Effingham, (F4). 100 So. Kingston, (E6) 140 So. Lee, (E5) 200 So. Lyndeboro, (D6) 520 So. Merrimack, (D6) 110 So. Newbury, (D5) 100 So. Seabrook, (F6) 100 So. Stoddard, (C5) 100 So. Sutton, (D5) 120 So. Tamworth, (E4). 290 So. Weare. (D5) 100   | W. Deterboro, (C6) . 540 W. Peterboro, (C6) . 540 W. Rindge, (D6) . 260 W. Runney, (D4) . 240 W. Rye, (F5) . 100 W. Salisbury, (D5) . 120 W. Springfield, (C5) . 200 W. Stewartstown, (E2)  |
| Goffs Falls, (E6) 200 Goffstown, (D5) 2,100 Gonic, (E5) 460 Gorham, (E3) 1,000 Goshen, (C5) 175 Gossville, (E5) 260 Grafton, (D4) 230 Grafton Center, (C4) 100 Grantham, (C5) 225 Grasmere, (D5) 400 Greenland, (P5) 450 Greenland, (P5) 450 Greenland Depot, (F5) 100 Greenville, (D6) 1,000 Groton, (D4) 140  | Lyman, (D3)   | Northwood Center, (E5)   | So. Cornish, (C5) 110 So. Danbury, (D5) 120 So. Danville, (E6) 180 So. Deerfield, (E5) 180 So. Effingham, (F4) 100 So. Hampton, (F6) 100 So. Kingston, (E6) 140 So. Lee, (E5) 200 So. Lyndeboro, (D6) 520 So. Merrimack, (D6) 110 So. Newbury, (D5) 100 So. Seabrook, (F6) 100 So. Stoddard, (C5) 100 So. Stoddard, (C5) 100 So. Sutton, (D5) 120 So. Tamworth, (E4) 290 So. Weare, (D5) 100 So. Weare, (D5) 100  | W. Ossipee, (E4) 300 W. Peterboro, (C6) 540 W. Stindge, (D6) 260 W. Rindge, (D6) 260 W. Rumney, (D4) 240 W. Rye, (F5) 100 W. Salisbury, (D5) 120 W. Salisbury, (D5) 120 W. Salisbury, (D5) 120 W. Stewartstown, (E2) 1,000 W. Swanzey, (C6) 770 W. Thornton, (D4) 360 Westville, (E6) 300 W. Wilton, (D6) 100 W. Windham, (E6) 100 W. Windham, (E6) 100 Whitteface, (E4) 100 Whitteface, (E4) 101   |
| Goffs Falls, (E6). 200 Goffstown, (D5). 2,100 Gonic, (E5). 460 Gorham, (E3)   | Lyman, (D3)   | Northwood Center, (ES)   | So. Cornish, (C5) 110 So. Danbury, (D5) 120 So. Danville, (E6) 180 So. Deerfield, (E5) 180 So. Deerfield, (E5) 100 So. Effingham, (F4) 100 So. Kingston, (E6) 140 So. Lee, (E5) 200 So. Lyndeboro, (D6) 520 So. Merrimack, (D6) 110 So. Mewbury, (D5) 100 So. Stoddard, (C5) 100 So. Stotddard, (C5) 100 So. Stotdord, (F6) 100 So. Stotdord, (E4) 150 So. Wolfboro, (E4) 150 So. Wolfboro, (E4) 150 Spofford, (C6) 260   | W. Ossipee, (E4) 300 W. Peterboro, (C6) 540 Westport, (C6) 100 W. Rindge, (D6) 260 W. Rumney, (D4) 240 W. Rye, (F5) 100 W. Salisbury, (D5) 120 W. Springfield, (C5). 200 W. Stewartstown, (E2) 1,000 W. Swanzey, (C6) 770 W. Thornton, (D4) 360 W. Wilton, (D6) 100 W. Wilton, (D6) 100 W. Windham, (E6) 100 Whiteface, (E4) 100 Whiteface, (E4) 100 Whiteface, (E3) 1,575 Wilmot, (D5) 250   |
| Goffs Falls, (E6) 200 Goffstown, (D5) 2,100 Gonic, (E5) 460 Gorham, (E3) 1,000 Goshen, (C5) 175 Gossville, (E5) 260 Grafton, (D4) 230 Grafton Center, (C4) 100 Grantham, (C5) 225 Grasmere, (D5) 400 Greenland, (P5) 430 Greenland, (P5) 450 Greenland Depot. (F5) 100 Greenville, (D6) 1,000 Groton, (D4) 140 Groveton, (E2) 1,900 Groild, (C5) 100  | Lyman, (D3)   | Northwood Center, (ES)   | So. Cornish, (C5) 110 So. Danbury, (D5) 120 So. Danbury, (D5) 120 So. Danville, (E6) 180 So. Deerfield, (E5) 180 So. Effingham, (F4) 100 So. Hampton, (F6) 100 So. Kingston, (E6) 140 So. Lee, (E5) 200 So. Lyndeboro, (D6) 520 So. Merrimack, (D6) 110 So. Newbury, (D5) 100 So. Seabrook, (F6) 100 So. Stoddard, (C5) 100 So. Stoddard, (C5) 100 So. Stutton, (D5) 120 So. Tamworth, (E4) 290 So. Weare, (D5) 100 So. Wedflooro, (E4) 150 Spofford, (C6) 260  | W. Ossipee, (E4) 300 W. Peterboro, (C6) 540 W. Stindge, (D6) 260 W. Rindge, (D6) 260 W. Rumney, (D4) 240 W. Rye, (F5) 100 W. Salisbury, (D5) 120 W. Springfield, (C5) 200 W. Stewartstown, (E2) 1,000 W. Stewartstown, (C6) 770 W. Thornton, (D4) 300 Westville, (E6) 300 W. Wilton, (D6) 100 W. Windham, (E6) 100 W. Windham, (E6) 100 Whitteface, (E4) 100 Whitteface, (E4) 100 Whittefaceld, (D3) 1,575 Wilmot, (D5) 250   |
| Goffs Falls, (E6). 200 Goffstown, (D5). 2,100 Gonic, (E5). 460 Gorham, (E3) 1,000 Goshen, (C5). 175 Gosville, (E5). 260 Grafton, (D4). 230 Grafton Center, (C4) 100 Grantham, (C5). 225 Grasmere, (D5). 400 Greenland, (F5). 450 Greenland Depot, (F5) 100 Greenville, (D6) 1,000 Groton, (D4) 1,400 Groveton, (E2) 1,900 Guild, (C5) 100 Hampstead, (E6) 330   | Lyman, (D3)   | Northwood Center, (ES)   | So. Cornish, (C5) 110 So. Danbury, (D5) 120 So. Danbury, (D5) 120 So. Danville, (E6) 180 So. Deerfield, (E5) 180 So. Effingham, (F4) 100 So. Hampton, (F6) 100 So. Kingston, (E6) 140 So. Lee, (E5) 200 So. Lyndeboro, (D6) 520 So. Merrimack, (D6) 110 So. Newbury, (D5) 100 So. Seabrook, (F6) 100 So. Stoddard, (C5) 100 So. Stoddard, (C5) 100 So. Stutton, (D5) 120 So. Tamworth, (E4) 290 So. Weare, (D5) 100 So. Wedflooro, (E4) 150 Spofford, (C6) 260  | W. Ossipee, (E4) 300 W. Peterboro, (C6) 540 W. Stindge, (D6) 260 W. Rindge, (D6) 260 W. Rumney, (D4) 240 W. Rye, (F5) 100 W. Salisbury, (D5) 120 W. Springfield, (C5) 200 W. Stewartstown, (E2) 1,000 W. Stewartstown, (C6) 770 W. Thornton, (D4) 300 Westville, (E6) 300 W. Wilton, (D6) 100 W. Windham, (E6) 100 W. Windham, (E6) 100 Whitteface, (E4) 100 Whitteface, (E4) 100 Whittefaceld, (D3) 1,575 Wilmot, (D5) 250   |
| Goffs Falls, (E6) 200 Goffstown, (D5) 2,100 Gonic, (E5) 460 Gorham, (E3) 1,000 Goshen, (C5) 175 Gossville, (E5) 260 Grafton, (D4) 230 Grafton Center, (C4) 100 Grantham, (C5) 225 Grasmere, (D5) 400 Greenland, (F5) 400 Greenland, (F5) 450 Greenland Depot, (F5) 100 Greenville, (D6) 1,000 Groton, (D4) 140 Groveton, (E2) 1,900 Guild, (C5) 100 Hampstead, (E6) 330 Hampton, (F6) 900   | Lyman, (D3)   | Northwood Center, (ES)   | So. Cornish, (C5) 110 So. Danbury, (D5) 120 So. Danbury, (D5) 120 So. Danville, (E6) 180 So. Deerfield, (E5) 180 So. Effingham, (F4) 100 So. Hampton, (F6) 100 So. Kingston, (E6) 140 So. Lee, (E5) 200 So. Lyndeboro, (D6) 520 So. Merrimack, (D6) 110 So. Newbury, (D5) 100 So. Seabrook, (F6) 100 So. Stoddard, (C5) 100 So. Stoddard, (C5) 100 So. Stutton, (D5) 120 So. Tamworth, (E4) 290 So. Weare, (D5) 100 So. Wedflooro, (E4) 150 Spofford, (C6) 260  | W. Ossipee, (E4) 300 W. Peterboro, (C6) 540 W. Stort, (C6) 100 W. Rindge, (D6) 260 W. Rumney, (D4) 240 W. Rye, (F5) 100 W. Salisbury, (D5) 120 W. Springfield, (C5) 200 W. Stewartstown, (E2) 1,000 W. Swanzey, (C6) 770 W. Thornton, (D4) 360 Westville, (E6) 300 W. Wilton, (D6) 100 W. Wildon, (D6) 100 Whiteface, (F4) 100 Whiteface, (F4) 100 Whiteface, (F4) 100 Whiteface, (F4) 250 Wilmot, (D5) 250 Wilmot, (D5) 250 Wilton, (D6) 1,300 Winchester, (C6) 1,900  |
| Goffs Falls, (E6). 200 Goffstown, (D5). 2,100 Gonic, (E5). 460 Gorham, (E3). 1,000 Goshen, (C5). 175 Gossville, (E5). 260 Grafton, (D4). 230 Grafton Center, (C4) 100 Grantham, (C5). 225 Grasmere, (D5). 400 Greenfield, (D6). 300 Greenland Depot, (F5). 100 Greenville, (D6). 1,000 Groton, (D4). 140 Groveton, (E2). 1,900 Guild, (C5). 100 Hampton, (F6). 900 Hampton, (F6). 900 Hampton, F6). 450   | Lyman, (D3)   | Northwood Center, (ES)   | So. Cornish, (C5) 110 So. Danbury, (D5) 120 So. Danbury, (D5) 120 So. Danville, (E6) 180 So. Deerfield, (E5) 100 So. Hämpton, (F6) 100 So. Kingston, (E6) 140 So. Lee, (E5) 200 So. Lyndeboro, (D6) 52. So. Merrimack, (D6) 110 So. Newbury, (D5) 100 So. Seabrook, (F6) 100 So. Seabrook, (F6) 100 So. Stoddard, (C5) 100 So. Sutton, (D5) 120 So. Tamworth, (E4) 290 So. Weare, (D5) 100 So. Statk, (E2) 110  | W. Ossipee, (E4) 300 W. Peterboro, (C6) 540 W. Stetport, (C6) 100 W. Rindge, (D6) 260 W. Rumney, (D4) 240 W. Rye, (F5) 100 W. Salisbury, (D5) 120 W. Salisbury, (D5) 120 W. Salisbury, (D5) 120 W. Stewartstown, (E2) 1,000 W. Stewartstown, (C6) 770 W. Thornton, (D4) 300 W. Wilton, (D6) 100 W. Windham, (E6) 100 W. Windham, (E6) 100 Whittefied, (D3) 1,575 Wilmot, (D5) 250 Wilmot, (D5) 250 Wilmot, (D6) 1,300 Winchester, (C6) 1,900 Windham, (E6) 350 Winchester, (C6) 1,900   |
| Goffs Falls, (E6). 200 Goffstown, (D5). 2,100 Gonic, (E5). 460 Gorham, (E3). 1,000 Goshen, (C5). 175 Gossville, (E5). 260 Grafton, (D4). 230 Grafton Center, (C4) 100 Grantham, (C5). 225 Grasmere, (D5). 400 Greenfield, (D6). 300 Greenland Depot, (F5). 100 Greenville, (D6). 1,000 Groton, (D4). 140 Groveton, (E2). 1,900 Guild, (C5). 100 Hampton, (F6). 900 Hampton, (F6). 900 Hampton, F6). 450   | Lyman, (D3)   | Northwood Center, (ES)   | So. Cornish, (C5) 110 So. Danbury, (D5) 120 So. Danbury, (D5) 120 So. Danville, (E6) 180 So. Deerfield, (E5) 100 So. Hämpton, (F6) 100 So. Kingston, (E6) 140 So. Lee, (E5) 200 So. Lyndeboro, (D6) 52. So. Merrimack, (D6) 110 So. Newbury, (D5) 100 So. Seabrook, (F6) 100 So. Seabrook, (F6) 100 So. Stoddard, (C5) 100 So. Sutton, (D5) 120 So. Tamworth, (E4) 290 So. Weare, (D5) 100 So. Statk, (E2) 110  | W. Ossipee, (E4) 300 W. Peterboro, (C6) 540 W. Steport, (C6) 100 W. Rindge, (D6) 260 W. Rumney, (D4) 240 W. Rye, (F5) 100 W. Salisbury, (D5) 120 W. Springfield, (C5) 200 W. Stewartstown, (E2) 1,000 W. Swanzey, (C6) 770 W. Thornton, (D4) 360 W. Swine, (E6) 300 W. Wilton, (D6) 100 W. Wildon, (D6) 100 W. Wiltefield, (D3) 1,575 Wilmot, (D5) 250 Wilton, (D6) 1,300 Winchester, (C6) 350 Windham, (F6) 350 Windham, (F6) 350 Windham, (F6) 350  |
| Goffs Falls, (F.6) 200 Goffstown, (D5) 2,100 Gonic, (E5) 460 Gorham, (E3) 1,000 Goshen, (C5) 175 Gossville, (E5) 260 Grafton, (D4) 230 Grafton (Center, (C4) 100 Grantham, (C5) 225 Grasmere, (D5) 400 Greenland, (F5) 450 Greenland Depot, (F5) 100 Greenville, (D6) 1,000 Groton, (D4) 140 Groveton, (E2) 1,900 Guild, (C5) 100 Hampstead, (E6) 330 Hampton, (F6) 900 Hampton Falls, (F6). 450 Hancock, (C6) 550 Hancock, (C6) 1,340  | Lyman, (D3)   | Northwood Center, (ES)   | So. Cornish, (C5) 110 So. Danbury, (D5) 120 So. Danbury, (D5) 120 So. Danville, (E6) 180 So. Deerfield, (E5) 180 So. Effingham, (F4) 100 So. Hampton, (F6) 100 So. Kingston, (E6) 140 So. Lee, (E5) 200 So. Lyndeboro, (D6) 520 So. Merrimack, (D6) 110 So. Newbury, (D5) 100 So. Stoddard, (C5) 100 So. Stoddard, (C5) 100 So. Stodton, (D5) 120 So. Tamworth, (E4) 290 So. Weare, (D5) 100 So. Wolfboro, (E4) 150 Spofford, (C6) 260 Springfield, (D4) 200 Stark, (E2) 140 State Line, (C6) 180 Stewartstown, (E2) 110 Stoddard, (C5) 125 Strafford, (E5) 125 Strafford, (E5) 135   | W. Ossipee, (E4) 300 W. Peterboro, (C6) 540 W. Steport, (C6) 100 W. Rindge, (D6) 260 W. Rumney, (D4) 240 W. Rye, (F5) 100 W. Salisbury, (D5) 120 W. Springfield, (C5) 200 W. Stewartstown, (E2) 1,000 W. Swanzey, (C6) 770 W. Thornton, (D4) 360 W. Swine, (E6) 300 W. Wilton, (D6) 100 W. Wildon, (D6) 100 W. Wiltefield, (D3) 1,575 Wilmot, (D5) 250 Wilton, (D6) 1,300 Winchester, (C6) 350 Windham, (F6) 350 Windham, (F6) 350 Windham, (F6) 350  |
| Goffs Falls, (E6) 200 Goffstown, (D5) 2,100 Gonic, (E5) 460 Gorham, (E3) 1,000 Goshen, (C3) 175 Gossville, (E5) 260 Grafton, (D4) 230 Grafton Center, (C4) 100 Grantham, (C5) 225 Grasmere, (D5) 400 Greenfield, (D6) 300 Greenland, (F5) 450 Greenland Depot, (F5) 100 Greenville, (D6) 100 Greenville, (D6) 100 Groveton, (E2) 1,900 Groton, (D4) 140 Groveton, (E2) 1,900 Guild, (C5) 100 Hampstead, (E6) 330 Hampton, (F6) 550 Hanover, (C4) 1,340 Harrisville, (C6) 420 Haverhill, (C3) 340  | Lyman, (D3)   | Northwood Center, (ES)   | So. Cornish, (C5) 110 So. Danbury, (D5) 120 So. Danville, (E6) 180 So. Deerfield, (E5) 100 So. Effingham, (F4) 100 So. Hampton, (F6) 100 So. Kingston, (E6) 140 So. Lee, (E5) 200 So. Lyndeboro, (D6) 520 So. Merrimack, (D6) 110 So. Newbury, (D5) 100 So. Seabrook, (F6) 100 So. Stoddard, (C5) 100 So. Stoddard, (C5) 100 So. Suton, (D5) 120 So. Tamworth, (E4) 290 So. Weare, (D5) 100 So. Wifboro, (E4) 150 Spofford, (C6) 260 Springfield, (D4) 200 Stark, (E2) 140 State Line, (C6) 180 Stewartstown, (E2) 110 Stoddard, (C5) 125 Strafford, (E5) 350 Strafford Corner, (E5) 100  | W. Ossipee, (E4) 300 W. Peterboro, (C6) 540 W. Stortoro, (C6) 100 W. Rindge, (D6) 260 W. Rumney, (D4) 240 W. Rye, (F5) 100 W. Salisbury, (D5) 120 W. Springfield, (C5) 200 W. Stewartstown, (E2) 1,000 W. Stewartstown, (E2) 1,000 W. Swanzey, (C6) 770 W. Thornton, (D4) 360 W. Wilton, (D6) 300 W. Wilton, (D6) 1,300 W. Milton, (D6) 1,300 Winchester, (C6) 1,900 Winchester, (C6) 350 Windham, (E6) 300 Windham, (E6) 350 Windham, (E6) 350 Windham Depot, (E6) 200 Winona, (D4) 135  |
| Goffs Falls, (E6). 200 Goffstown, (D5). 2,100 Gonic, (E5). 460 Gorham, (E3). 1,000 Goshen, (C5). 175 Gosville, (E5). 260 Grafton, (D4). 230 Grafton Center, (C4) 100 Grantham, (C5). 225 Grasmere, (D5). 400 Greenland, (F5). 400 Greenland, (F5). 450 Greenland Depot, (F5). 100 Greenville, (D6). 1,000 Groton, (D4). 140 Groveton, (E2). 1,900 Guild, (C5). 100 Hamptonesad, (E6). 330 Hampton, (F6). 900 Hampton Falls, (F6). 500 Hannover, (C4). 1,340 Harrisville, (C6). 550 Hanover, (C4). 1,340 Harrisville, (C6). 330 Harrisville, (C6). 540 Harrisville, (C6). 540 Harrisville, (C6). 340 Hebron, (D4). 190 | Lyman, (D3)   | Northwood Center, (ES)   | So. Cornish, (C5) 110 So. Danbury, (D5) 120 So. Danbury, (D5) 120 So. Danville, (E6) 180 So. Deerfield, (E5) 100 So. Hämpton, (F6) 100 So. Kingston, (E6) 140 So. Lee, (E5) 200 So. Lyndeboro, (D6) 520 So. Merrimack, (D6) 110 So. Newbury, (D5) 100 So. Seabrook, (F6) 100 So. Seabrook, (F6) 100 So. Stoddard, (C5) 100 So. Sutton, (D5) 120 So. Tamworth, (E4) 290 So. Weare, (D5) 100 So. Weare, (D5) 100 So. Wolfboro, (E4) 150 Spofford, (C6) 260 Springfield, (D4) 200 Stark, (E2) 140 State Line, (C6) 180 Stewartstown, (E2) 110 Stoddard, (C5) 125 Strafford, (E5) 350 Strafford Corner, (E5) 100 Stratford, (D2) 370  | W. Ossipee, (E4) 300 W. Peterboro, (C6) 540 W. Sterbort, (C6) 100 W. Rindge, (D6) 260 W. Rumney, (D4) 240 W. Rye, (F5) 100 W. Salisbury, (D5) 120 W. Salisbury, (D5) 120 W. Salisbury, (D5) 120 W. Stewartstown, (E2) 1,000 W. Stewartstown, (E2) 1,000 W. Stewartstown, (C6) 770 W. Thornton, (D4) 300 W. Wilton, (D6) 100 W. Windham, (E6) 100 W. Windham, (E6) 100 W. Windham, (E6) 1,575 Wilmot, (D5) 250 Wilmot, (D5) 250 Wilton, (D6) 1,300 Winchester, (C6) 1,300 Winchester, (C6) 1,900 Windham Depot, (E6) 200 Winona, (D4) 135 Wolfboro Falls, (E4) 300 Winforo, (E4) 1,700   |
| Goffs Falls, (E6) 200 Goffstown, (D5) 2,100 Gonic, (E5) 400 Gorham, (E3) 1,000 Goshen, (C3) 175 Gossville, (E5) 260 Grafton, (D4) 230 Grafton Center, (C4) 100 Grantham, (C5) 225 Grasmere, (D5) 400 Greenfield, (D6) 300 Greenland, (F5) 450 Greenland Depot, (F5) 100 Greenville, (D6) 1,000 Groton, (D4) 140 Groveton, (E2) 1,900 Guild, (C5) 100 Hampstead, (E6) 330 Hampton, (F6) 900 Hampton, (F6) 900 Hampton, (F6) 550 Hanover, (C4) 1,340 Harrisville, (C6) 420 Haverhill, (C3) 340 Hebron, (D4) 190   | Lyman, (D3)   | Northwood Center, (ES)   | So. Cornish, (CS) 110 So. Danbury, (DS) 120 So. Danville, (E6) 180 So. Deerfield, (E5) 180 So. Defingham, (F4) 100 So. Hämpton, (F6) 100 So. Kingston, (E6) 140 So. Lee, (E5) 200 So. Lyndeboro, (D6) So. So. Merrimack, (D6) 110 So. Newbury, (D5) 100 So. Seabrook, (F6) 100 So. Stoddard, (C5) 100 So. Stotddard, (C5) 100 So. Stotoddard, (C5) 100 So. Weare, (D5) 100 So. Wolfboro, (E4) 150 Sor Tamworth, (E4) 290 So. Weare, (D5) 100 So. Wolfboro, (E4) 150 Storddard, (C6) 180 Stewartstown, (E2) 140 State Line, (C6) 180 Stewartstown, (E2) 100 Strafford (C5) 350 Strafford Corner, (E5) 100 Stratford, (D2) 370 Stratford, (D2) 370 Stratford, (D2) 370  | W. Ossipee, (E4) 300 W. Peterboro, (C6) 540 W. Steptort, (C6) 100 W. Rindge, (D6) 260 W. Rumney, (D4) 240 W. Rye, (F5) 100 W. Salisbury, (D5) 120 W. Springfield, (C5) 200 W. Stewartstown, (E2) 1,000 W. Swanzey, (C6) 770 W. Thornton, (D4) 360 W. Stewartstown, (E6) 300 W. Wilton, (D6) 100 W. Wildon, (D6) 100 W. Wilton, (D6) 250 Wilmot, (D5) 250 Wilmot, (D5) 250 Wilmot, (D6) 300 Winchester, (C6) 300 Winchester, (C6) 300 Winchester, (C6) 300 Windham, (F6) 350 Windham Depot, (E6) 200 Windham Depot, (E6) 200 Windham, (E6) 330 Windham D40 Windham, (E6) 330 |
| Goffs Falls, (E6) 200 Goffstown, (D5) 2,100 Gonic, (E5) 400 Gorham, (E3) 1,000 Goshen, (C3) 175 Gossville, (E5) 260 Grafton, (D4) 230 Grafton Center, (C4) 100 Grantham, (C5) 225 Grasmere, (D5) 400 Greenfield, (D6) 300 Greenland, (F5) 450 Greenland Depot, (F5) 100 Greenville, (D6) 1,000 Groton, (D4) 140 Groveton, (E2) 1,900 Guild, (C5) 100 Hampstead, (E6) 330 Hampton, (F6) 900 Hampton, (F6) 900 Hampton, (F6) 550 Hanover, (C4) 1,340 Harrisville, (C6) 420 Haverhill, (C3) 340 Hebron, (D4) 190   | Lyman, (D3)   | Northwood Center, (ES)   | So. Cornish, (C5) 110 So. Danbury, (D5) 120 So. Danbury, (D5) 120 So. Danville, (E6) 180 So. Deerfield, (E5) 180 So. Effingham, (F4) 100 So. Hampton, (F6) 100 So. Kingston, (E6) 140 So. Lee, (E5) 200 So. Lyndeboro, (D6) 520 So. Merrimack, (D6) 110 So. Newbury, (D5) 100 So. Seabrook, (F6) 100 So. Seabrook, (F6) 100 So. Stoddard, (C5) 100 So. Stoddard, (C5) 100 So. Sutton, (D5) 120 So. Tamworth, (E4) 290 So. Weare, (D5) 100 So. Wolfboro, (E4) 150 Spofford, (C6) 260 Springfeld, (D4) 200 Stark, (E2) 140 State Line, (C6) 185 Stewartstown, (E2) 110 Stoddard, (C5) 125 Strafford, (E5) 350 Strafford Corner, (E5) 100 Stratford, (D2) 370 Stratham, (F5) 400 Sugarhill, (D3) 390   | W. Ossipee, (E4) 300 W. Peterboro, (C6) 540 W. Stortoro, (C6) 100 W. Rindge, (D6) 260 W. Rumney, (D4) 240 W. Rye, (F5) 100 W. Salisbury, (D5) 120 W. Salisbury, (D5) 120 W. Satisbury, (D5) 120 W. Stewartstown, (E2) 1,000 W. Stewartstown, (E6) 700 W. Thornton, (D4) 360 W. Thornton, (D4) 360 W. Wilton, (D6) 1,300 W. Wilton, (D6) 1,300 W. Wilton, (D6) 1,300 Winchester, (C6) 1,300 Winchester, (C6) 900 Windham Depot, (E6) 200 Windham, (E4) 135 Wolfboro Falls, (E4) 300 Wolfeboro, (E4) 1,700 Wooddman, (P4) 100 Wooddman, (P4) 100 Wooddman, (P4) 100 Wooddman, (P4) 100  |
| Goffs Falls, (E6). 200 Goffstown, (D5). 2,100 Gonic, (E5). 460 Gorham, (E3). 1,000 Goshen, (C5). 175 Gosville, (E5). 260 Grafton, (D4). 230 Grafton Center, (C4) 100 Grantham, (C5). 225 Grasmere, (D5). 400 Greenland, (F5). 400 Greenland, (F5). 450 Greenland Depot, (F5). 100 Greenville, (D6). 1,000 Groton, (D4). 140 Groveton, (E2). 1,900 Guild, (C5). 100 Hamptonesad, (E6). 330 Hampton, (F6). 900 Hampton Falls, (F6). 500 Hannover, (C4). 1,340 Harrisville, (C6). 550 Hanover, (C4). 1,340 Harrisville, (C6). 330 Harrisville, (C6). 540 Harrisville, (C6). 540 Harrisville, (C6). 340 Hebron, (D4). 190 | Lyman, (D3)   | Northwood Center, (ES)   | So. Cornish, (CS) 110 So. Danbury, (DS) 120 So. Danville, (E6) 180 So. Deerfield, (E5) 180 So. Defingham, (F4) 100 So. Hämpton, (F6) 100 So. Kingston, (E6) 140 So. Lee, (E5) 200 So. Lyndeboro, (D6) So. So. Merrimack, (D6) 110 So. Newbury, (D5) 100 So. Seabrook, (F6) 100 So. Stoddard, (C5) 100 So. Stotddard, (C5) 100 So. Stotoddard, (C5) 100 So. Weare, (D5) 100 So. Wolfboro, (E4) 150 Sor Tamworth, (E4) 290 So. Weare, (D5) 100 So. Wolfboro, (E4) 150 Storddard, (C6) 180 Stewartstown, (E2) 140 State Line, (C6) 180 Stewartstown, (E2) 100 Strafford (C5) 350 Strafford Corner, (E5) 100 Stratford, (D2) 370 Stratford, (D2) 370 Stratford, (D2) 370  | W. Ossipee, (E4) 300 W. Peterboro, (C6) 540 W. Steptort, (C6) 100 W. Rindge, (D6) 260 W. Rumney, (D4) 240 W. Rye, (F5) 100 W. Salisbury, (D5) 120 W. Springfield, (C5) 200 W. Stewartstown, (E2) 1,000 W. Swanzey, (C6) 770 W. Thornton, (D4) 360 W. Stewartstown, (E6) 300 W. Wilton, (D6) 100 W. Wildon, (D6) 100 W. Wildon, (D6) 100 Whiteface, (E4) 100 Whiteface, (E4) 100 Whiteface, (E4) 100 Whiteface, (E4) 100 Winchester, (C6) 350 Wildon, (D6) 350 Wildon, (D6) 350 Windham, (E6) 350 Windham Depot, (E6) 200 Windham D40 135 Wolfboro Falls, (E4) 300 Wolfeboro, (E4) 1,700 Woodman, (F4) 100   |
| Goffs Falls, (E6) 200 Goffstown, (D5) 2,100 Gonic, (E5) 400 Gorham, (E3) 1,000 Goshen, (C3) 175 Gossville, (E5) 260 Grafton, (D4) 230 Grafton Center, (C4) 100 Grantham, (C5) 225 Grasmere, (D5) 400 Greenfield, (D6) 300 Greenland, (F5) 450 Greenland Depot, (F5) 100 Greenville, (D6) 1,000 Groton, (D4) 140 Groveton, (E2) 1,900 Guild, (C5) 100 Hampstead, (E6) 330 Hampton, (F6) 900 Hampton, (F6) 900 Hampton, (F6) 550 Hanover, (C4) 1,340 Harrisville, (C6) 420 Haverhill, (C3) 340 Hebron, (D4) 190   | Lyman, (D3)   | Northwood Center, (ES)   | So. Cornish, (C5) 110 So. Danbury, (D5) 120 So. Danbury, (D5) 120 So. Danville, (E6) 180 So. Deerfield, (E5) 180 So. Effingham, (F4) 100 So. Hampton, (F6) 100 So. Kingston, (E6) 140 So. Lee, (E5) 200 So. Lyndeboro, (D6) 520 So. Merrimack, (D6) 110 So. Newbury, (D5) 100 So. Seabrook, (F6) 100 So. Seabrook, (F6) 100 So. Stoddard, (C5) 100 So. Stoddard, (C5) 100 So. Sutton, (D5) 120 So. Tamworth, (E4) 290 So. Weare, (D5) 100 So. Wolfboro, (E4) 150 Spofford, (C6) 260 Springfeld, (D4) 200 Stark, (E2) 140 State Line, (C6) 185 Stewartstown, (E2) 110 Stoddard, (C5) 125 Strafford, (E5) 350 Strafford Corner, (E5) 100 Stratford, (D2) 370 Stratham, (F5) 400 Sugarhill, (D3) 390   | W. Ossipee, (E4) 300 W. Peterboro, (C6) 540 W. Stortoro, (C6) 100 W. Rindge, (D6) 260 W. Rumney, (D4) 240 W. Rye, (F5) 100 W. Salisbury, (D5) 120 W. Salisbury, (D5) 120 W. Satisbury, (D5) 120 W. Stewartstown, (E2) 1,000 W. Stewartstown, (E6) 700 W. Thornton, (D4) 360 W. Thornton, (D4) 360 W. Wilton, (D6) 1,300 W. Wilton, (D6) 1,300 W. Wilton, (D6) 1,300 Winchester, (C6) 1,300 Winchester, (C6) 900 Windham Depot, (E6) 200 Windham, (E4) 135 Wolfboro Falls, (E4) 300 Wolfeboro, (E4) 1,700 Wooddman, (P4) 100 Wooddman, (P4) 100 Wooddman, (P4) 100 Wooddman, (P4) 100  |
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| Goffs Falls, (E6). 200 Goffstown, (D5). 2,100 Gonic, (E5). 460 Gorham, (E3). 1,000 Goshen, (C5). 175 Gossville, (E5). 260 Grafton, (D4). 230 Grafton Center, (C4) 100 Greenfield, (D6). 300 Greenfield, (D6). 300 Greenland Depot, (F5). 450 Greenland Depot, (F5). 100 Groton, (D4). 1,000 Groton, (D4). 1,000 Guild, (C5). 100 Hampstead, (E6). 330 Hampton, (F6). 900 Hampton Falls, (F6). 550 Hanover, (C4). 1,340 Harrisville, (C6). 420 Haverhill, (C3). 340 Hebron, (D4). 190 Henniker, (D5). 1,225 Hill, (D4). 250 Hillsboro, (D5). 840   | Lyman, (D3)   | Northwood Center, (ES)   | So. Cornish, (C5) 110 So. Danbury, (D5) 120 So. Danbury, (D5) 120 So. Danville, (E6) 180 So. Deerfield, (E5) 100 So. Hampton, (F4) 100 So. Hampton, (F6) 100 So. Kingston, (E6) 140 So. Lee, (E5) 200 So. Lyndeboro, (D6) 520 So. Merrimack, (D6) 110 So. Newbury, (D5) 100 So. Seabrook, (F6) 100 So. Seabrook, (F6) 100 So. Stoddard, (C5) 100 So. Stoddard, (C5) 100 So. Stoddard, (C5) 100 So. Weare, (D5) 100 So. Weare, (D5) 100 So. Weare, (D5) 100 Stratford, (C6) 260 Springfield, (D4) 200 Stark, (E2) 140 State Line, (C6) 180 Stewartstown, (E2) 110 Stoddard, (C5) 125 Strafford, (E5) 350 Strafford Corner, (E5) 100 Stratford, (D2) 370 Stratham, (F5) 400 Sugarhill, (D3) 390 Sunapee, (C5) 700   | W. Ossipee, (E4) 300 W. Peterboro, (C6) 540 W. Stetport, (C6) 100 W. Rindge, (D6) 260 W. Rumney, (D4) 240 W. Rye, (F5) 100 W. Salisbury, (D5) 120 W. Springfield, (C5) 200 W. Satisbury, (D5) 120 W. Stewartstown, (E2) 1,000 W. Stewartstown, (E6) 700 W. Thornton, (D4) 360 W. Thornton, (D4) 360 W. Wilton, (D6) 100 W. Wilton, (D6) 1,300 W. Wilton, (D6) 1,300 Winchester, (C6) 1,300 Winchester, (C6) 900 Windham Depot, (E6) 200 Windham Depot, (E6) 200 Windham, (D4) 135 Wolfboro, (E4) 1,700 Woodstork, (D4) 100 Woodstork, (D4) 200  |
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| Goffs Falls, (E6) 200 Goffstown, (D5) 2,100 Gonic, (E5) 460 Gorham, (E3) 1,000 Goshen, (C3) 175 Gossville, (E5) 260 Grafton, (D4) 230 Grafton Center, (C4) 100 Grantham, (C5) 225 Grasmere, (D5) 400 Greenfield, (D6) 300 Greenland, (F5) 450 Greenland Depot, (F5) 100 Greenville, (D6) 100 Greenville, (D6) 100 Groenville, (D6) 100 Groveton, (E2) 1,900 Grouton, (D4) 140 Groveton, (E2) 1,900 Guild, (C5) 100 Hampstead, (E6) 330 Hampton, (F6) 450 Hampton Falls, (F6) 450 Hancock, (C6) 420 Harrisville, (C6) 420 Harrisville, (C6) 420 Harver, (D4) 1,340 Hebron, (D4) 190 Henniker, (D5) 1,225 Hill, (D4) 1,225 Hill, (D4) 250 Hillsboro, (D5) 840  Absecon, (D5) 781 Adelphia, (D3) 450   | Lyman, (D3)   | Northwood Center, (ES)   | So. Cornish, (C5) 110 So. Danbury, (D5) 120 So. Danbury, (D5) 120 So. Danville, (E6) 180 So. Deerfield, (E5) 100 So. Hampton, (F6) 100 So. Kingston, (E6) 140 So. Lee, (E5) 200 So. Lyndeboro, (D6) 520 So. Merrimack, (D6) 110 So. Newbury, (D5) 100 So. Seabrook, (F6) 100 So. Seabrook, (F6) 100 So. Stoddard, (C5) 100 So. Stoddard, (C5) 100 So. Sutorn, (D5) 120 So. Waere, (D5) 120 So. Waere, (D5) 120 So. Weare, (D5) 120 So. Weare, (D5) 120 So. Weare, (D5) 120 So. Weare, (D5) 120 So. Wolfboro, (E4) 150 Spofford, (C6) 260 Springfeld, (D4) 200 Stark, (E2) 140 Stewartstown, (E2) 110 Stoddard, (C5) 125 Strafford, (E5) 350 Strafford Corner, (F5) 100 Stratford, (D2) 370 Andover, (C2) 884 Anglesea, (C5) 170 | W. Ossipee, (E4) 300 W. Peterboro, (C6). 540 W. Steptort, (C6) 100 W. Rindge, (D6) 260 W. Rumney, (D4) 240 W. Rye, (F5) 100 W. Salisbury, (D5) 120 W. Springfield, (C5) 200 W. Sateristown, (E2) 1,000 W. Swanzey, (C6) 770 W. Thornton, (D4) 360 W. Swanzey, (C6) 300 W. Witton, (D6) 100 W. Windham, (E6) 100 W. Windham, (E6) 100 Whiteface, (E4) 100 Whiteface, (E4) 1,570 Wilmot, (D5) 250 Wilmot Flat, (D5) 250 Wilmot, (D6) 330 Windham, (F6) 330 Windham, (F6) 350 Windham, (F6) 350 Windham, (F6) 200 Windham, (F6) 135 Wolfboro Falls, (E4) 100 Woodman, (F4) 100 Woodstork, (D4) 200 Woodstork, (D4) 200 Woodstork, (D4) 200 Woodstork, (D4) 201 Woodstork, (D4) 201 Woodstork, (D4) 201   |
| Goffs Falls, (E6). 200 Goffstown, (D5). 2,100 Gonic, (E5). 460 Gorham, (E3) 1,000 Goshen, (C5). 175 Gosville, (E5). 260 Grafton, (D4). 230 Grafton Center, (C4) 100 Grantham, (C5). 225 Grasmere, (D5). 400 Greenland, (F5). 400 Greenland Depot, (F5) 100 Greenville, (D6). 1,000 Groton, (D4) 140 Groveton, (E2) 1,900 Guild, (C5) 100 Hampstead, (E6) 330 Hampton, (F6) 900 Hampstead, (E6) 350 Hanover, (C4) 1,340 Harrisville, (C6) 550 Hanover, (C4) 1,340 Herbron, (D4) 190 Henniker, (D5) 1,225 Hill, (D4) 250 Hillsboro, (D5) 840  Absecon, (D5) 781 Adelphia, (D3) 450 Aldine, (B4) 150   | Lyman, (D3)   | Northwood Center, (ES)   | So. Cornish, (CS) 110 So. Danbury, (DS) 120 So. Danbury, (DS) 120 So. Danville, (E6) 180 So. Deerfield, (E5) 100 So. Hämpton, (F6) 100 So. Kingston, (E6) 140 So. Lee, (E5) 200 So. Lyndeboro, (D6) 510 So. Merrimack, (D6) 110 So. Newbury, (D5) 100 So. Seabrook, (F6) 100 So. Seabrook, (F6) 100 So. Stoddard, (CS) 100 So. Sutton, (DS) 120 So. Tamworth, (E4) 290 So. Weare, (D5) 100 So. Wolfboro, (E4) 150 Spofford, (C6) 260 Springfield, (D4) 200 Stark, (E2) 140 State Line, (C6) 180 Stewartstown, (E2) 110 Stoddard, (CS) 350 Strafford Corner, (F5) 100 Stratford, (D2) 370 Stratham, (F5) 400 Sugarhill, (D3) 370 Andover, (C2) 884 Anglesca, (CS) 170  | W. Ossipee, (E4) 300 W. Peterboro, (C6) 540 W. Steptort, (C6) 100 W. Rindge, (D6) 260 W. Rumney, (D4) 240 W. Rye, (F5) 100 W. Salisbury, (D5) 120 W. Springfield, (C5) 200 W. Sateristown, (E2) 1,000 W. Swanzey, (C6) 770 W. Thornton, (D4) 360 W. Swanzey, (C6) 300 W. Witton, (D6) 100 W. Windham, (E6) 100 W. Wittefield, (D3) 1,575 Wilmot, (D5) 250 Wilmot Flat, (D5) 250 Wilnon, (D6) 330 Winchester, (C6) 330 Windham Depot, (E6) 200 Windham, (F6) 350 Windham Depot, (E6) 200 Windham, (F6) 350 Windham Depot, (E6) 200 Windham, (F4) 135 Wolfboro Falls, (E4) 300 Wolfeboro, (E4) 1,700 Woodstork, (D4) 201 Woodstork, (D4) 201 Woodstork, (D4) 203 Woodstork, (D3) 2,100 Arlington, (D2) 6,000 Asbury, (B2) 580   |
| Goffs Falls, (E6). 200 Goffstown, (D5). 2,100 Gonic, (E5). 460 Gorham, (E3) 1,000 Goshen, (C5). 175 Gosville, (E5). 260 Grafton, (D4). 230 Grafton Center, (C4) 100 Grantham, (C5). 225 Grasmere, (D5). 400 Greenland, (F5). 400 Greenland Depot, (F5) 100 Greenville, (D6). 1,000 Groton, (D4) 140 Groveton, (E2) 1,900 Guild, (C5) 100 Hampstead, (E6) 330 Hampton, (F6) 900 Hampstead, (E6) 350 Hanover, (C4) 1,340 Harrisville, (C6) 550 Hanover, (C4) 1,340 Herbron, (D4) 190 Henniker, (D5) 1,225 Hill, (D4) 250 Hillsboro, (D5) 840  Absecon, (D5) 781 Adelphia, (D3) 450 Aldine, (B4) 150   | Lyman, (D3)   | Northwood Center, (ES)   | So. Cornish, (CS) 110 So. Danbury, (DS) 120 So. Danbury, (DS) 120 So. Danville, (E6) 180 So. Deerfield, (E5) 100 So. Hämpton, (F6) 100 So. Kingston, (E6) 140 So. Lee, (E5) 200 So. Lyndeboro, (D6) 510 So. Merrimack, (D6) 110 So. Newbury, (D5) 100 So. Seabrook, (F6) 100 So. Seabrook, (F6) 100 So. Stoddard, (CS) 100 So. Sutton, (DS) 120 So. Tamworth, (E4) 290 So. Weare, (D5) 100 So. Wolfboro, (E4) 150 Spofford, (C6) 260 Springfield, (D4) 200 Stark, (E2) 140 State Line, (C6) 180 Stewartstown, (E2) 110 Stoddard, (CS) 350 Strafford Corner, (F5) 100 Stratford, (D2) 370 Stratham, (F5) 400 Sugarhill, (D3) 370 Andover, (C2) 884 Anglesca, (CS) 170  | W. Ossipee, (E4) 300 W. Peterboro, (C6) 540 W. Steptort, (C6) 100 W. Rindge, (D6) 260 W. Rumney, (D4) 240 W. Rye, (F5) 100 W. Salisbury, (D5) 120 W. Springfield, (C5) 200 W. Sateristown, (E2) 1,000 W. Swanzey, (C6) 770 W. Thornton, (D4) 360 W. Swanzey, (C6) 300 W. Witton, (D6) 100 W. Windham, (E6) 100 W. Wittefield, (D3) 1,575 Wilmot, (D5) 250 Wilmot Flat, (D5) 250 Wilnon, (D6) 330 Winchester, (C6) 330 Windham Depot, (E6) 200 Windham, (F6) 350 Windham Depot, (E6) 200 Windham, (F6) 350 Windham Depot, (E6) 200 Windham, (F4) 135 Wolfboro Falls, (E4) 300 Wolfeboro, (E4) 1,700 Woodstork, (D4) 201 Woodstork, (D4) 201 Woodstork, (D4) 203 Woodstork, (D3) 2,100 Arlington, (D2) 6,000 Asbury, (B2) 580   |
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|---|--|---|--|---|
| Athenia, (D2) 410<br>Atlantic City, (D5)46,150                            | Carmel, (B5) 750<br>Carpente.svi le, (B2) 210  | Egg Harbor City,  | Hainesville, (C1) 300                          | Kresson, (C4) 306   |
| Atlantic City,(D5)46,150  | Carpente, svi le, (B2) 210   | (C4)2,181   | Haledon, (D2)2,560                             | La Fayette, (C1) 400  |
| Atlantic Highlands,   | Carteret, (D2)3,500  | Elberon, (E3) 100   | Haleyville, (B5) 330                           | Lake Como, (E3) 230   |
| (D3)1.645   | Cassville, (D3) 220  | Eldora, (C5) 100  | Hamburg, (C1 800                               | Lakehurst, (D3)1,000  |
| Atsion, (C4) 100  | Cedarbrook, (C4) 400   | Elizabeth, (D2)73,409   | Hamilton, (D3) 250                             | Lakewood. (1)3) 4.000   |
| Atsion, (C4) 100<br>Auburn, (B4) 180                                      | Cedar Grove, (D2) 670  | Ellisburg, (B4) 110   | Hamilton, (D3) 250<br>Hamilton Sq., (C3) 430   | Lambertville, (C3)4,657   |
| Audubon, (B4)1,343  | Cedar Lake, (C4) 110   | Ellisdale, (C3) 275   | Hammonton, (C4) 5,088<br>Hampton, (C2) 914     | Landing, (C2) 120   |
| Aura, (B4)  | Cedarville, (B5)1,500  | Elm, (C4) 230   | Hampton (C2) 914                               | Landisville, (C4) 140   |
| Avaion (('5) 230  | Centerton (C4) 100   | Elmer, (B4)1,167  | Hancocks Bridge.                               | Lanoka (D4) 200   |
| Avalon, (('5) 230<br>Avenci, (D2) 100                                     | Centerton, (C4) 100<br>Centerton, (B4) 130   | Elwood, (C4) 150  | (B4)   | Lanoka, (D4) 200<br>Laurel Springs, (B4) 230                          |
| Avon (D2) 100   | Changewater, (C2) 210  | Emerson, (1)2) 767  | Hangyer (1)2) 400                              | Lavallette, (D4) 42   |
| Avon, (D3)  |  | Endemont (F2) 0 024   | Hanover, (D2) 400<br>Hanover Neck, (D2). 220   | Lawnside (B4) 300   |
| Pagaintena (CE) 100   | Chapel Hill, (D3) 200  | Englewood, (E2)9,924  | Handwer Neck, (D2), 220                        | Lawnside, (B4) 300<br>Lawrence St (C3). 250                           |
| Bargaintown, (C5) 100   | Charlotteburg (D1). 100  | Englewood Cliffs,   | Hardingville, (B4) 100                         | Lawrenceville. ((.3), 300   |
| Barnegat, (D4) 850  | Chatham, (D2)1,874   | (E2)  | Hardwick, (C1) 100                             |   |
| Barnegat City, (D4). 70   | Chatsworth, (D4) 150   | English Creek, (C5). 300  | Harlingen, (C3) 200                            |   |
| Barn boro, (B4) 203   | Cheesequake, (D3) 200  | Englishtown, (D3). 468  | Harmony, (B2) 250                              | Lebanon, (C2) 363   |
| Bar.ington, (B4) 150  | Chesilhurst, (C4) 246  | Erma, (C5)  | Harrington, (E2) 150                           | Ledgewood, (C2) 403<br>Leeds Point, (D5) 300<br>Leesburg, (C5) 250    |
| Basking Ridge, (C2). 640  | Chester, (C2)1,100<br>Chesterfield, (C3) 150   | Essex Fells, (D2) 442   | Harrington Park,                               | Leeds Point, (D5) 300   |
| Bayhead, (D3) 281<br>Bayonne, (D2)55,545                                  | Chesterfield, (C3) 150   | Estelville, (C 5) 100   | (E2) 377                                       | Lecsburg, (C5) 250  |
| Bayonne, (D2)55,545   | Chews, (B4) 440  | Everett. (1)3)  | Harrison (1)2)14.498                           | Leonardo, (D3) 200  |
| Bayville, (D4) 200<br>Beach Haven, (D4) 272                               | Chrome, (D2) 10C   | Everittstown, (B2) 150  | Harrisonville, (B4) 300                        | Leonardville, (D3) 150  |
| Beach Haven, (1)4) 272  | Cinnaminson, (B4) 150  | Evesboro, (C4) 100  | Hartford, (C4) 100                             | Leonia, (E2)1,486   |
| Beatyestown, (C2) 170   | Clarksboro, (B4) 200   | Ewan, (B4) 250  | Harvey Cedars, (D4) 33                         | Liberty Corner, (C2) 260  |
| Bedminster, (C2) 130  | Clarksburg, (D3) 250   | Fairheld, (DZ) 150  | Hasbrouck Heights.                             | Lincoln, (C2) 200<br>Lincroft, (D3) 100                               |
| Beemerville, (C1) 250   | Clayton, (B4)1,926   | Fairhaven, (1)3)1,100   | (D2) <b>2,1</b> 55                             | Lincroft, (D3) 103  |
| Beesleys Point, (C5), 175   | Clementon, (C.4) 500   | Fairlawn, (D2) 120<br>Fairmount, (C2) 100                               | Haskell, (D1) 200                              | Linden, (D2) 610<br>Lindenwold, (C4) 300                              |
| Belford, (D3) 250   | Clermont, (C5) 300   | Fairmount, (C2) 100   | Haworth, (D2) 588                              | Lindenwold, (C4) 300  |
| Belleplain, (C5) 100  | Cliffside, (1)2)3,394  | Fairton, (B5) 500   | Hawthorne, (1)2)3,400                          | Linwood, (C5) 602<br>Little Falls, (D2)3,600                          |
| Belleville, (1)2)8,500  | Cliffwood, (D3) 130  | Fairview, (E2)2,441   | Hazen, (B2) 180                                | Little Falls, (D2)3,600   |
| Belmar, (E3)1,433   | Clifton, (D2)8,100   | Fanwood, (D2) 471   | Hazlet, (D3) 200<br>Heislerville, (C5) 420     | Little Ferry, (1)2)2,541  |
| Belvidere, (B2)1,764  | Clinton, (C2) 836  | Far Hills, (C2) 300   | Heislerville, (C5) 420                         | Little Silver, (D3) 400   |
| Bergenfield, (E2)1,991  | Closter, (E2)1,483   | Farmingdale, (D3) 416   | Helmetta, (1)3) 661                            | Littleton, (D2) 350   |
| Berkeley Hts., (D2). 300  | Cokesbury, (C2) 100  | Fieldsboro, (C3) 480  | Herbertsville, (D3) 200                        | Little York, (B2) 150   |
| Berlin (C4) 800   | Cold Spring, (C5) 150  | Finderne, (C2) 100  | Hewitt, (D1) 210                               | Livingston, (D2) 550  |
| Berlin, (C4) 800<br>Bernardsville, (C2). 1.000                            | Colorvilla (C1) 200  | Fingerille (122) 150  | Hibernia, (D2)1,400                            | Locust, (D3) 150  |
| Beverly, (C3)2,140  | Colesville, (C1) 200<br>Collingswood, (B4). 4,795                                      | Finesville, (B2) 150<br>Fishing Creek, (C5) 180                         | High Bridge, (C2). 1,545                       | Lodi (1)2) 4 138  |
| Billingsport, (B4) 100  | Colonia (1)2) 100  | Flanders, (C2) 510  | Highland Park.                                 | Lodi, (D2)4,138<br>Long Branch, (E3)13,298                            |
| Dismingsport, (D4) 100  | Colonia. (D2) 100  | Flathenskuille (C1) 100   | (1)2) 1 517                                    | Longport, (D5) 118  |
| Birmingham, (C4) 220  | Colts Neck, (D3) 150<br>Columbia, (B2) 200   | Flatbrookville, (C1)., 100<br>Flemington, (C3)2,693                     | (1)3)  | Lower Bank, (C4) 150  |
| Bivalve, (B5) 220<br>Blackwells Mills, (C3) 230                           |  | Flemington, (C.3)2,093  | Highlands, (F.3)1,360                          | Lower Squankum,   |
|   |  | Florence, (C3)1,800   | Hightstown, (C3)1,879                          |   |
| Blackwood, (B4) 699   | Cookstown, (C3) 180  | Florham Park, (D2) 558  | Highwood, (E2) 400                             |   |
| Blairstown, (C2) 873<br>Bloomfield, (D2)15,070<br>Bloomingdale, (D1). 343 | Copperhill, (C3) 170   | Folsom, (C4) 232  | Hillsdale, (D1) 950                            | Ludlow, (B2) 200<br>Lumberton, (C4) 850                               |
| Bloomneid, (1)2)15,070  | Coytesville, (E2) 750  | Fords, (D2)   | Hilton, (D2) 220<br>Hoboken, (D2)70,324        | Lumberton, (C4) 830   |
| Bloomingdale, (1)1). 343  | Cranbury, (D3) 877<br>Cranford, (D2)1,000  | Forked River, (D4) 500  | Hoboken, (1)2)70,324                           | Lyndhurst, (D2)1,350  |
| Bloomsbury, (B2) 670  | Cranford, (D2)1,000  | Fort Lee, (E2)4,472   | Hohokus, (D1) 488                              | Lyons Farms, (1)2) 400  |
| Blue Anchor, (C4) 250   | Creamridge (1)3) 100   | Franklin Furnace,   | Holland, (B2) 100                              | McAfee Valley, (D1) 200<br>McKee City, (C5) 140<br>Madison, (D2)4,658 |
| Bogota, (D2)1.125   | Cresskill, (E.2) 550   | (C1)1,800   | Holly Beach, (C5)1.901                         | McKee City, (C5) 140  |
| Boonton, (D2)4,930  | Crosskeys, (B4) 250  | Franklin Park, (C3) 230   | Holmdel, (D3) 850                              | Madison, (1)2)4,658   |
| Bordentown, (C3) 4.250  | Crosswicks, (C3) 490   | Franklinville, (B4) 300   | Holmeson, (D3) 100                             | Magnolia, (B4) 400  |
| Boundbrook, (C2)3,970   | Croton, (C2) 110   | Freehold, (1)3)3,233  | Homestead, (1)2) 35)                           | Mahwah, (D1) 550<br>Maine Avenue, (C5). 150                           |
| Bradevelt, (D3) 150<br>Bradley Beach, (E3)1,877                           | Daretown, (B4) 150   | Frenchtown, (B2) 984  | Hopatcong, (C2) 146                            | Maine Avenue, (C5). 150   |
| Bradley Beach, (E3)1,897  | Dayton, (C3) 390   | Freneau, (D3) 200   | Hope, (C2)                                     | Malaga, (B4) 400  |
| Branchville, (C1) 663   | Deal, (D3) 273   | Garfield, (D2)10,213  | Hopewell, (C3)1,073                            | Manahawkin, (D4) 700  |
| Bridgeboro, (C3) 230  | Deal Beach, (E3) 180   | Garwood, (D2)1,118  | Hornerstown, (1)3) 200                         | Manalapan, ([)3) 300  |
| Bri lgeport, (D4) 280<br>Bridgeport, (B4) 640                             | Deerfield Street, (B4) 150   | Georgetown, (C3) 100  | Hudson Heights.                                | Manasquan, (D3)1,582  |
| Bridgeport, (B4) 640  | Delair, (B4) 230   | German Valley, (C2) 530   | (I)2)  | Mantua, (B4) 753  |
| Bridgeton, (B5)14,209   | Delance, (C3) 750  | Gibbsboro, (C+1, 300  | (D2) 1,500<br>Hurifville, (B4) 200             | Mantua, (B4)  |
| Bridgeville, (B2) 100   | Delawanna, (D2) 710  | Gibbstown, (B4) 200   | 11 vson, (1)3) 150                             | Maplewood, (D2) 600   |
| Brielle, (D3) 330   | Delaware, (B2) 440   | Glassboro, (B4), 2,100  | Imlaystown, (D3) 150                           | Marcella, (D2) 130<br>Margate City, (D5). 129                         |
| Brigantine, (1)5) 67  | Delford, (D2)1.005   | Glendola, (D3) 250<br>Glen Gardner, (C2) 600                            | Iona, (34)                                     | Margate City, (D5). 129   |
| Broadway, (C2) 200  | Delmont, (C5) 175  | Glen Gardner, (C2) (00  | Irvington, (D2), 11,877                        | Marlboro, (1)3) 400   |
| Brookdale, (D2), 250  | Demarest, (E2) 560   | Glen Ridge, (D2)3,260   | Iselin. (D2) 100                               | Marlton, (C4) 700   |
| Brookside, (C2) 160   | Dennisville (C5). 300  | Glen Rock, (D2)1,055  | Iselin, (D2) 100<br>Island Heights, (D4) 313   | Marmora, (C5) 200<br>Martinsville, (C2) 150                           |
| Browns Mills, (C4) 300  | Denville, (D2) 630   | Glenwood, (D1) 300  | Jacksonville, (C3) 100<br>Jacobstown, (C3) 100 | Martinsville, (C2) 150  |
| Browntown, (D3) 200   | Dius Creek, (C5) 250   | Gloucester City   | Jacobstown, (C3) 100                           | Masonville. (C4) 150  |
| Budd Lake, (C2) 120   | Dividing Creek (RS) 500  | (B4)9,462   | Jamesburg, (D3)2,075                           | Matawan. (1)3)1.646   |
| Buddtown, (C4) 250  | Dorchester (C5) 100  |   | Janvier, (B4) 200                              | Maurer, (D2) 520  |
| Burleigh, (C5) 150<br>Burlington, (C3)8,336                               | Dorchester, (C5) 100<br>Dorothy, (C5) 200<br>Dover, (C2) 7,468<br>Drakestown, (D2) 200 | Grantwood, (E2)1,600<br>Great Meadows, (C2) 150<br>Greencreek, (C5) 200 | Tefferson, (B4) 110                            | Maurer, (D2) 520<br>Maurice River, (C5)1,100                          |
| Burlington, (('3)8.336  | Dover. (C2)  | Great Meadows (C2) 150  | Jenkins. (D4) 100                              | Mauricetown, (B5) 560   |
| Burrsville. (D3) 200  | Drakestown, (D2), 200  | Greencreck (C5) 200   | Jenkins, (D4) 100<br>Jersey City, (D2).267,779 | Mayetta, (D4) 100   |
| Butler, (D2)2. `65  | Dumont, (E2)1,783  | Greenpond, (C2) 100   | Johstown, (C3) 200                             | Mays Landing (C5)1,800  |
| Buttzville, (C2) 330  | Dundee Lake, (D2). 400   | Green Village. (D2) 170   | Johnsonburg, (C2), 150                         | Maywood, (D2) 889   |
| Buttzville, (C2) 330<br>Caldwell, (D2)2,236                               | Duncllen. (D2) 1.990   | Greenwich, (B5)1,000  | Johnsonburg, (C2) 150<br>Juliustown, (C3)1,000 | Medford, (C4)1,200  |
| Califon, (C2)   | Dutchneck, (C3) 100  | Grenloch, (B4) 200  | Keansburg, (D3) 500                            | Mendham, (C2)1,129  |
| Califon, (C2) 500<br>Camden, (B4)94,538                                   | Eastcreek, (C5) 100  | Griggstown, (C3) 330  | Keir'y, (D2)18,659                             | Menlo Park, (D2) 350  |
| Campgaw, (D1) 100   | Eastcreek, (C5) 100<br>E. Millstone, (C2) 356  | Groveville, (C3) 300  | Kenilworth, (D2) 779                           | Merchantville, (B4)1,996  |
| Canton, (B5) 190  | E. Newark, (D2)3,163   | Guttenberg, (1)2)5,647  | Kenvil (C2) 350                                | Metuchen, (D2)2,138   |
| Canton, (B5) 190<br>Cape May, (C5)2,471                                   | E. Nutley, (D2) 700  | Hackensack, (D2)14,050  | Keyport, (D3)3,554                             | Mickleton, (B4) 130   |
| Cane May Court  | E. Orange, (D2)34,3/1  | Hackettstown, (C2),2,715  | Kingsland, (D2) 800                            | Middlebush, (C3) 130  |
| House, (C5) 800   | E. Rutherford, (D2)4.275   | Haddonfield, (B4)4,142  | Kingston, (C3) 300                             | Middletown, (D3) 200  |
| Cape May Point,   | Eatontown, (D3)1,200   | Haddon Hts., (B4), 1,452  | Kingwood, (C3) 100                             | Middle Valley, (C2). 200  |
| (C5)  | Edgewater, (E2)2 655   | Hainesburg, (B1) 300  | Kinkora, (C3) 100                              | Midland Park, (D2)2,001   |
|   | Edgewater Park (C3) 200  | Hainesport, (C4) 500  | Kirkwood, (C4) 160                             | Midvale, (D1) 420   |
|   |  | 2   |  |   |

| Milford, (B2) 670  | No. Branch, (C2) 250   | Pompton Plains,(D2) J20  | Short Hills, (D2) . 300   | Verona, (D2)1,675  |
|--|--|--|---|--|
| Millbrook, (C1) 100  | No. Caldwell, (D2)., 595   | Porchtown, (B4) 180  | Shrewabury, (D3) 4.3  | Vienna, (C2) 300   |
| Millburn, (112)3,000   | Northfield, (C5) 366<br>No. Hackensack,  | Port Colden, (C2)., 310<br>Port Elizabeth, (C5), 200   | Sicklerville, (B4) 230  | Vulapark, (D3) 100   |
| Mulington, (C2) 300<br>Millstone, (C3) 157   | (D2) 150   | Port Monmouth,   | Silver Lake, (D2) 250<br>Silverton, (D3) 100  | Vincentown, (C4) 900<br>Vineland, (H5)5,282  |
| Milltown, (D3)1,584  |  | (D3) 650   | Singac, (D2) 210  | Waldwick, (D1) 900   |
| Millville, (B\$)12,451   |  | Port Morris, (C2) 560  | Smiths Landing (C5) 400   | Wallington, (D2)3,448  |
| Milton, (C1) 330   |  | Port Murry, (C2) 310   | Smithville, (C4) 375  | Wallpack Center,   |
| Minebrook, (C2) 100<br>Minotola, (C5) 500  |  | Port Norris, (B5)1,350<br>Port Republic, (C4)405   | Somers Point, (C5) 604<br>Somerville, (C2)5,060   | Wanaque, (D1), 400   |
| Monmouth Beach,  |  | Pottersville, (C2) 200   | South Amboy, (D3)7,007  | Waretown, (D4) 300   |
| (D3) 485   |  | Princeton, (C3)5,136   | Southard, (D3) 400  | Warren Paper Mills   |
| Monmouth Jc, (C3) 400  | 1  | Prospect Park, (D2)2,719   | So. Boundbrook,   | (B2) 150   |
| Monroe, (C1) 100<br>Monroeville, (B4) 110  |  | Prospect Plains, (C3) 100<br>Prospe town, (D3) 100   | (C2)1,024   | Warrenville, (C2) 130<br>Washington, (C2)3,567   |
| Montague, (C1) 200   | i  | Quakertown, (B2) 250   | ). 7  | Watchung, (D2) 100   |
| Montclair, (D2)21,550  | •  | Quinton, (B4) 900  | 200   | Waterford Works.   |
| Montvale, (E1) 522   |  | Rahway, (D2)9,337  | .6,014  | (C4)   |
| Montville, (D2) 690<br>Moonachie, (D2) 638   |  | Ramsey, (D1)1,667<br>Rancocas, (C3) 330  | ) 300<br>.4,772   | Waterion (C2) 130<br>Wayne, (D2) 216   |
| Moorestown, ((4)4,030  | i  | Raritan, (C.2),3,672   | 300   | Wayside, (D3). 200   |
| Morganville, (D3) . 180  | •  | Readington, (C3) 200   | 500   | Weehawken, (D2), 11,222  |
| Morris Plains, (C2) 450  |  | Reaville, (C3) 300   | 800   | Wenonah, (B4) 645  |
| Morristown, (D2), 12,507<br>Mountainside, (D2), 362  |  | Red Bank, (D3)7,398<br>Richfield, (D2) 210   | 623   | W. Caldwell, (D2) 494  |
| Mountainview, (D2) 420   | į.   | Richland, (C.5) 180  | 853   | 844  |
| Mountainville, (C2), 150   | •  | Richwood, (B4), 180  | 330   |  |
| Mt. Airy, (C3) 100   |  | Ridgefield, (E2) 966<br>Ridgefield Park,   | .1,031  | 600  |
| Mt. Arlington, (C2)277<br>Mt. Bethel, (C2) 200   | Orston, (B4) 180   | (E2) 3,000   | 210   | 275  |
| Mt. Ephraim, (B4) 300  | Osbornsville, (D3) 660   | Ridgewood, (D2)5,416   | 400   | 6,420  |
| Mt. Freedom, (C2)., 200  | Ottens, (CS) 100   | Riegelsville, (B2) 500   | )., 300   | 1) 230   |
| Mt. Holly, (C3)4,800<br>Mt. Hope, (D2) 390   | Overbrook, (B4) 150<br>Oxford, (C2)2,600   | Ringwood Manor,  | )., 180<br>., 560   | 35,403   |
| Mt. Laurel, (C4) 250   | Palisade, (E2) 250   | (D1) 216   | 120   | 1100/100   |
| Mt Olive, (C2) 100   | Palisades Park, (E2)1,411  | Rio Grande, (CS) 250   | 540   | 879  |
| Mt. Pleasant, (B2) 150<br>Mt. Rose, (C3) 120   | Palmyra, (B3),2,500<br>Papakating, (C1) 100  | Risley, (C5) 200<br>River Edge, (D2) 380   | 430   | 210  |
| Mt. Tabor, (D2) 200  | Parkertown, (D4) 150   | Riverside, (D2) 736  | i. 100  | 280<br>k,  |
| Mullica Hill, (B4) 510   | Park Ridge, (E1)1,491  | Riverside, (C3)3,800   | 100   | (122)  |
| Murray Hill, (D2) 100  | Parlin, (D3) 150   | Riverton, (C3)1,788  | 600   | W. Orange, (D2) .10,980  |
| National Park, (B4), 325<br>Naughright, (C2) 220   | Parry, (B4) 130<br>Parsippany, (D2) 230  | Rivervale, (D1) 350<br>Roadstown, (B5) 220   |   | W. Paterson, (D2) 400  |
|  |  | AOIDISHOWII, (D3) 220  | .1.300  | W Point Pleasant.  |
| Navesiak, (D3) 600   | Passaic, (D2),, 54,773   | Robbinsville, (C3) 130   | .7,500  | W Point Pleasant,<br>(D3)  |
| Navesink, (D3) 600<br>Neptune City, (D3). 483  | Passaic, (D2),,54,773  | Robbinsville, (C3) 130<br>Rochelle Park, (D2), 300   | .1,212  | (D3) 290<br>W Portal (B2) 250  |
| Navesiak, (D3) 600<br>Neptune City, (D3) 483<br>Nesco, (C4) 100  | Passaic, (D2),, 54,773   | Robbinsville, (C3) 130<br>Rochelle Park, (D2), 300<br>Rockaway, (D2)1,902  | 45<br>.1,212<br>310   | (D3) 290<br>W Portal, (B2) 250<br>Westville, (B4) 800  |
| Navesink, (D3) 600<br>Neptune City, (D3). 483  | Passaic, (D2),, \$4,773  | Robbinsville, (C3) 130<br>Rochelle Park, (D2) 300<br>Rockaway, (D2)1,902<br>Rocksburg, (B2) 100<br>Rocky Hill, (C3) 502  | 40<br>.1,212<br>310<br>.1,477<br>130  | (D3)   |
| Navesiak, (D3) 600<br>Neptune City, (D3) 483<br>Nesco, (C4) 100<br>Neshanic, (C3) 300<br>Netcong, (C2) 1,532<br>Newark, (D2) 347,469   | Passaic, (D2),, \$4,773  | Robbinsville, (C3) 130<br>Rochelle Park, (D2) 300<br>Rockaway, (D2) 1,902<br>Rocksburg, (B2) 100<br>Rocky Hill, (C3) 502<br>Roebling, (C3) 750   | .1,212<br>310<br>.1,477<br>130<br>480   | (D3) 290 W Portal, (B2) 250 Westville, (B4) 800 Westwood, (D2) 1,870 Weymouth, (C4) 1,000 Wharton, (C2) 2,9 3  |
| Navesiak, (D3) 600<br>Neptune City, (D3) 483<br>Nesco, (C4) 100<br>Neshanic, (C3) 300<br>Netcong, (C2) 1,532<br>Newark, (D2) 347,469<br>New Bedford, (D3) 230                  | Passaic, (D2),, \$4,773  | Robbinsville, (C3) 130<br>Rochelle Park, (D2) 300<br>Rockaway, (D2) 1,902<br>Rocksburg, (B2) 100<br>Rocky Hill, (C3) 502<br>Rochling, (C3) 750<br>Roosevelt, (D2) 5,786  | 40<br>.1,212<br>310<br>.1,477<br>130<br>480<br>.2,756   | (D3)   |
| Navesiak, (D3) 600 Neptune City, (D3) 483 Nesco, (C4) 100 Neshanic, (C3) 300 Netcong, (C2) 1,532 Newark, (D2) 347,469 New Bedford, (D3) 230 Newbeidge, (D2) 530 New Brunswick, | Passaic, (D2),, \$4,773  | Robbinsville, (C3) 130 Rochelle Park, (D2) 300 Rockaway, (D2) 1,902 Rocksburg, (B2) 100 Rocky Hill, (C3) 502 Rochling, (C3) 750 Roosevelt, (D2) 5,786 Roseland, (D2) 486 Roselle, (D2) 2,725   | 40<br>.1,212<br>310<br>.1,477<br>130<br>480<br>.2,756<br>100<br>130   | (D3) 290 W Portal, (B2) 250 Westwille, (B4) 800 Westwood, (D2) 1,870 Weymouth, (C4) 1,000 Wharton, (C2) 29 3 White House, (C2), 100 White House, (C2), 100   |
| Navesiak, (D3)   | Passaic, (D2),, \$4,773  | Robbinsville, (C3) 130 Rochelle Park, (D2) 300 Rockaway, (D2) 1,902 Rocksburg, (B2) 100 Rocky Hill, (C3) 502 Rochling, (C3) 750 Roosevelt, (D2) 5,786 Roselle, (D2) 486 Roselle, (D2) 2,725 Roselle Park, (D2) 3,138   |   | (D3) 290 W Portal, (B2) 250 Westwille, (B4) 800 Westwood, (D2) 1,870 Weymouth, (C4) 1,000 Wharton, (C2) 29 White House, (C2) 100 White House, (C2) 150 White House Station, (C2) 150   |
| Navesiak, (D3)   | Passaic, (D2),, \$4,773  | Robbinsville, (C3) 130 Rochelle Park, (D2) 300 Rockaway, (D2) 1,902 Rocksburg, (B2) 100 Rocky Hill, (C3) 502 Roebling, (C3) 750 Roseland, (D2) 5,786 Roseland, (D2) 486 Roselle, (D2) 2,725 Roselle Park, (D2) 3,138 Rosenhayn, (B5) 600   | 40<br>.1,212<br>310<br>.1,477<br>130<br>486<br>2,756<br>100<br>130<br>2) 300<br>200   | (D3) 290 W Portal, (B2) 250 Westwille, (B4) 800 Westwood, (D2) 1,870 Weymouth, (C4) 1,000 Wharton, (C2) 970 White House, (C2) 100 White House Station, (C2) 350 Whitesboro, (C5) 120   |
| Navesiak, (D3)   | Passaic, (D2),, \$4,773  | Robbinsville, (C3) 130 Rochelle Park, (D2) 300 Rockaway, (D2) 1,902 Rocksburg, (B2) 100 Rocky Hill, (C3) 502 Roebling, (C3) 750 Roosevelt, (D2) 5,786 Roseland, (D2) 486 Roselle, (D2) 2,725 Roselle Park, (D2) 3,138 Rosenhayn, (B5) 600 Rumson, (D3) 1,449 Rustic, (C2) 100  |   | (D3) 290 W Portal, (B2) 250 Westville, (B4) 800 Westwood, (D2) 1870 Weymouth, (C4) 1,009 Wharton, (C2) 970 White House, (C2) 100 White House Station, (C2) 350 Whitesboro, (C5) 120 Whitesville, (D3) 200  |
| Navesiak, (D3)   | Passaic, (D2),, \$4,773  | Robbinsville, (C3) 130 Rochelle Park, (D2) 300 Rockaway, (D2) 1,902 Rocksburg, (B2) 100 Rocky Hill, (C3) 502 Roebling, (C3) 750 Roosevelt, (D2) 5,786 Roseland, (D2) 486 Roselle, (D2) 2,725 Roselle Park, (D2) 3,138 Rosenhayn, (B5) 600 Rumson, (D3) 1,449 Rustic, (C2) 100 Rutherford, (D2) 7,045   | .1,212<br>.310<br>.1,477<br>.130<br>.486<br>.2,756<br>.100<br>.139<br>2) 300<br>200<br>300<br>300   | (D3) 290 W Portal, (B2) 250 Westwille, (B4) 800 Westwood, (D2) 1,879 Weymouth, (C4) 1,009 Wharton, (C2) 29 3 Whitppany, (D2) 970 White House, (C2) 100 White House Station, (C2) 350 Whitesboro, (C5) 120 Whitesville, (D3) 200 Wildwood, (C6) 103   |
| Navesiak, (D3)   | Passaic, (D2),, \$4,773  | Robbinsville, (C3) 130 Rochelle Park, (D2) 300 Rockaway, (D2) 1,902 Rocksburg, (B2) 100 Rocky Hill, (C3) 502 Roebling, (C3) 750 Roosevelt, (D2) 5,786 Roseland, (D2) 486 Roselle, (D2) 2,725 Roselle Park, (D2) 3,138 Rosenhayn, (B5) 600 Rumson, (D3) 1,449 Rustic, (C2) 100 Rutherford, (D2) 7,045 Saddle River, (D1) 483  | .1,212<br>.310<br>.1,477<br>.130<br>.480<br>.2,756<br>.100<br>.130<br>.2) 300<br>.200<br>.300<br>.2,200<br>.1,130<br>.150   | (D3) 290 W Portal, (B2) 250 Westwille, (B4) 800 Westwood, (D2) 1,879 Weymouth, (C4) 1,009 Wharton, (C2) 29 3 Whitppany, (D2) 970 White House, (C2) 100 White House Station, (C2) 350 Whitesboro, (C5) 120 Whitesville, (D3) 200 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood Crest, (C5)100  |
| Navesiak, (D3)   | Passaic, (D2),, \$4,773  | Robbinsville, (C3) 130 Rochelle Park, (D2) 300 Rockaway, (D2) 1,902 Rocksburg, (B2) 100 Rocky Hill, (C3) 502 Roebling, (C3) 750 Roosevelt, (D2) 5,786 Roselle, (D2) 2,786 Roselle, (D2) 2,786 Roselle Park, (D2) 3,138 Rosenhayn, (B5) 600 Rumson, (D3) 1,449 Rustic, (C2) 100 Rutherford, (D2) 7,045 Saddle River, (D1) 483 Salem, (B4) 6,614   | .1,212<br>.310<br>.1,477<br>.130<br>.480<br>.2,756<br>.100<br>.130<br>.2) 300<br>.2,200<br>.1,130<br>.150<br>.300   | (D3) 290 W Portal, (B2) 250 Westville, (B4) 800 Westwood, (D2) 1,879 Weymouth, (C4) 1,009 Wharton, (C2) 29 3 Whitppany, (D2) 970 White House, (C2) 100 White House Station, (C2) 350 Whitesboro, (C5) 120 Whitesville, (D3) 200 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 1,000   |
| Navesiak, (D3)   | Passaic, (D2),, \$4,773  | Robbinsville, (C3) 130 Rochelle Park, (D2) 300 Rockaway, (D2) 1,902 Rocksburg, (B2) 1,902 Rocksburg, (B2) 100 Rocky Hill, (C3) 502 Roebling, (C3) 750 Roseelt, (D2) 5,786 Roselland, (D2) 486 Roselle, (D2) 2,725 Roselle Park, (D2) 3,138 Rosenhayn, (B5) 600 Rumson, (D3) 1,449 Rustic, (C2) 100 Rutherford, (D2) 7,045 Saddle River, (D1) 483 Salem, (B4) 6,614 Sayreville, (D3) 5,000 Schooleys Mountain,  |   | (D3) 290 W Portal, (B2) 250 Westwille, (B4) 800 Westwood, (D2) 1,879 Weymouth, (C4) 1,009 Wharton, (C2) 29 3 Whitppany, (D2) 970 White House, (C2) 100 White House Station, (C2) 350 Whitesboro, (C5) 120 Whitesville, (D3) 200 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C3) 300 Windsor, (C3) 300 Windsor, (C3) 300 Windsor, (C4) 250  |
| Navesiak, (D3)   | Passaic, (D2),, \$4,773  | Robbinsville, (C3) 130 Rochelle Park, (D2) 300 Rockaway, (D2) 1,902 Rocksburg, (B2) 1,902 Rocksburg, (B2) 100 Rocky Hill, (C3) 502 Roebling, (C3) 750 Roseelt, (D2) 5,786 Roseland, (D2) 486 Roselle, (D2) 2,725 Roselle Park, (D2) 3,138 Rosenhayn, (B5) 600 Rumson, (D3) 1,449 Rustic, (C2) 100 Rutherford, (D2) 7,045 Saddle River, (D1) 483 Salem, (B4) 6,614 Sayreville, (D3) 5,000 Schooleys Mountain, (C2)  |   | (D3) 290 W Portal, (B2) 250 Westwille, (B4) 800 Westwood, (D2) 1,870 Weymouth, (C4) 1,000 Whiteno, (C2) 970 White House, (C2), 100 White House, (C2), 100 White House Station, (C2) 350 Whitesboro, (C5) 120 Whitesville, (D3) 200 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C3) 300 Winslow, (C4) 250 Woodbine, (C5) 1,209 Woodbine, (C5) 1,399   |
| Navesiak, (D3)   | Passaic, (D2),, \$4,773  | Robbinsville, (C3) 130 Rochelle Park, (D2) 300 Rockaway, (D2) 1,902 Rocksburg, (B2) 1,902 Rocksburg, (B2) 100 Rocky Hill, (C3) 502 Roebling, (C3) 750 Roseelt, (D2) 5,786 Roseland, (D2) 486 Roselle, (D2) 2,725 Roselle Park, (D2) 3,138 Rosenhayn, (B5) 600 Rumson, (D3) 1,449 Rustic, (C2) 100 Rutherford, (D2) 7,045 Saddle River, (D1) 483 Salem, (B4) 6,614 Sayreville, (D3) 5,000 Schooleys Mountain, (C2)  |   | (D3) 290 W Portal, (B2) 250 Westwille, (B4) 800 Westwood, (D2) 1,870 Weymouth, (C4) 1,000 Whaton, (C2) 970 White House, (C2) 100 White House, (C2) 100 White House Station, (C2) 350 Whitesboro, (C5) 120 Whitesville, (D3) 200 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C3) 300 Wildwood, (C3) 300 Windsor, (C3) 300 Windsor, (C3) 250 Woodbine, (C5) 1,399 Woodbridge, (D2) 4,500   |
| Navesiak, (D3)   | Passaic, (D2)54,773  | Robbinsville, (C3) 130 Rochelle Park, (D2), 300 Rockaway, (D2) 1,902 Rocksburg, (B2) 100 Rocky Hill, (C3) 502 Roebling, (C3) 750 Roosevelt, (D2) 5,786 Rosellend, (D2) 486 Roselle, (D2) 2,725 Roselle Park, (D2) 3,138 Rosenhayn, (B5) 600 Rumson, (D3) 1,449 Rustic, (C2) 100 Rutherford, (D2) 7,045 Saddle River, (D1) 483 Salem, (B4) 6,614 Sayreville, (D3) 5,000 Schooleys Mountain, (C2)  |   | (D3) 290 W Portal, (B2) 250 Westwille, (B4) 800 Westwood, (D2) 1,870 Weymouth, (C4) 1,000 Wharton, (C2) 29 3 White House, (C2) 100 White House, (C2) 100 White House Station, (C2) 350 Whitesboro, (C5) 120 Whitesville, (D3) 200 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 200 Wildwood, (C6) 103 Wildwood, (C6) 300 Windsor, (C3) 300 Windsor, (C3) 300 Windsor, (C3) 300 Windsor, (C4) 250 Woodbirg, (C4) 250 Woodbirg, (D2) 4,500 Woodbirg, (B4) 4,642 Woodcliff, (D1) 470   |
| Navesiak, (D3)   | Passaic, (D2), 54,773  | Robbinsville, (C3) 130 Rochelle Park, (D2), 300 Rockaway, (D2) 1,902 Rocksburg, (B2) 100 Rocky Hill, (C3) 502 Roebling, (C3) 750 Roosevelt, (D2) 5,786 Rosellend, (D2) 486 Roselle, (D2) 2,725 Roselle Park, (D2) 3,138 Rosenhayn, (B5) 600 Rumson, (D3) 1,449 Rustic, (C2) 100 Rutherford, (D2) 7,045 Saddle River, (D1) 483 Salem, (B4) 6,614 Sayreville, (D3) 5,000 Schooleys Mountain, (C2)  |   | (D3) 290 W Portal, (B2) 250 Westwille, (B4) 800 Westwood, (D2) 1,870 Weymouth, (C4) 1,009 Wharton, (C2) 970 White House, (C2) 100 White House, (C2) 100 White House Station, (C2) 350 Whitesboro, (C5) 120 Whitesville, (D3) 200 Wildwood, (C6) 103 Woodbirg, (C6) 103 Woodbirg, (D2) 103 Woodbirg, (D2) 103 Woodbirg, (D1) 103 Woodcliff, (D1) 103 Woodcliff, (D1) 103   |
| Navesiak, (D3)   | Passaic, (D2), 54,773  | Robbinsville, (C3) 130 Rochelle Park, (D2), 300 Rockaway, (D2) 1,902 Rocksburg, (B2) 1,902 Rocksburg, (B2) 100 Rocky Hill, (C3) 502 Robbing, (C3) 750 Roosevelt, (D2) 5,786 Roseland, (D2) 486 Roselle, (D2) 2,725 Roselle Park, (D2) 3,138 Rosenhayn, (B5) 600 Rumson, (D3) 1,449 Rustic, (C2) 100 Rutherford, (D2) 7,045 Saddle River, (D1) 483 Salem, (B4) 6,614 Sayreville, (D3) 5,000 Schooleys Mountain, (C2) 180 Scotch Plains, (D2) 1,000 Scullville, (C5) 200 Seabright, (E3) 1,220 Sea Isle City, (C5) 551 Seaside Park, (D4) 101  |   | (D3) 290 W Portal, (B2) 250 Westville, (B4) 800 Westwood, (D2) 1,870 Weymouth, (C4) 1,009 Wharton, (C2) 970 White House, (C2) 100 White House, (C2) 100 White House Station, (C2) 350 Whitesboro, (C5) 120 Whitesboro, (C5) 120 Whitesville, (D3) 200 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C5) 100 Will matrix, (C4) 1,000 Windsor, (C3) 300 Windsor, (C3) 300 Windsor, (C3) 4,500 Woodbire, (C5) 2,399 Woodbridge, (D2) 4,500 Woodbiry, (B4) 4,642 Woodcliff, (D1) 470 Woodcliff Lake, (D1) 520 Woodlynne, (P4) 500  |
| Navesiak, (D3)   | Pleasant Mills, (C4), 100 Pleasantville, (C5), 4,390   | Robbinsville, (C3) 130 Rochelle Park, (D2), 300 Rockaway, (D2) 1,902 Rocksburg, (B2) 100 Rocky Hill, (C3) 502 Roebling, (C3) 750 Roosevelt, (D2) 5,786 Rosellend, (D2) 486 Roselle, (D2) 2,725 Roselle Park, (D2) 3,138 Rosenhayn, (B5) 600 Rumson, (D3) 1,449 Rustic, (C2) 100 Rutherford, (D2) 7,045 Saddle River, (D1) 483 Salem, (B4) 6,614 Sayreville, (D3) 5,000 Schooleys Mountain, (C2)  | .1,212<br>.310<br>.1,477<br>.130<br>.486<br>.2,756<br>.100<br>.139<br>2) 300<br>.2,200<br>.1,130<br>.150<br>.300<br>.1,130<br>.150<br>.96,915<br>.110<br>.800<br>.1,268<br>.1,268<br>.1,900   | (D3) 290 W Portal, (B2) 250 Westville, (B4) 800 Westwood, (D2) 1,870 Weymouth, (C4) 1,009 Wharton, (C2) 29 White House, (C2) 100 White House, (C2) 100 White House Station, (C2) 350 Whitesboro, (C5) 120 Whitesville, (D3) 200 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 200 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 103 Windsor, (C3) 200 Windsor, (C3) 300 Windsor, (C3) 300 Windsor, (C4) 250 Woodbire, (C5) 1,399 Woodbridge, (D2) 4,500 Woodcliff, (D1) 4,642 Woodcliff, (D1) 4,642 Woodcliff, (D1) 320 Woodcliff, (D4) 500  |
| Navesiak, (D3)   | Pleasant Mills, (C4), 100 Pleasantville, (C5), 4,390 Pluckemin, (C2), 150 Pt. Pleasant, (D3), 650  | Robbinsville, (C3) 130 Rochelle Park, (D2) 300 Rockaway, (D2) 1,902 Rocksburg, (B2) 1,902 Rocksburg, (B2) 100 Rocky Hill, (C3) 502 Robbing, (C3) 750 Roseland, (D2) 486 Roseland, (D2) 486 Roselle, (D2) 2,725 Roselle Park, (D2) 3,138 Rosenhayn, (B5) 600 Rumson, (D3) 1,449 Rustic, (C2) 100 Rutherford, (D2) 7,045 Saddle River, (D1) 483 Salem, (B4) 6,614 Sayreville, (D3) 5,000 Schooleys Mountain, (C2) 180 Scotch Plains, (D2) 1,000 Scaliville, (C5) 200 Seabright, (E3) 1,220 Sea Isle City, (C5) 551 Seaside Park, (D4) 101 Seaville, (C5) 200 Secaucus, (D2) 4,740 Sergeantsville, (C3) 200   |   | (D3) 290 W Portal, (B2) 250 Westville, (B4) 800 Westwood, (D2) 1,870 Weymouth, (C4) 1,009 Wharton, (C2) 29 3 Whitppany, (D2) 970 White House, (C2) 100 White House Station, (C2) 350 Whitesboro, (C5) 120 Whitesboro, (C5) 120 Whitesville, (D3) 200 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 200 Wildwood, (C5) 200 Wildwood, (C5) 200 Windsor, (C3) 300 Windsor, (C3) 300 Windsor, (C3) 300 Windsor, (C4) 250 Woodbirdge, (D2) 4,500 Woodbirdge, (D2) 4,500 Woodcliff, (D1) 470 Woodcliff, (D1) 470 Woodcliff Lake, (D1) 520 Woodlynne, (P4) 500 Wood Ridge, (D2) 1,043 Woodstown, (B4) 1,613 Woodsville, (C3) 100  |
| Navesiak, (D3)   | Pleasant Mills, (C4), 100 Pleasant ville, (C5), 4,390 Pluckemin, (C2), 150 Pt. Pleasant, (D3), 650 Pt. Pleasant, Beach,  | Robbinsville, (C3) 130 Rochelle Park, (D2) 300 Rockaway, (D2) 1,902 Rocksburg, (B2) 1,902 Rocksburg, (B2) 100 Rocky Hill, (C3) 502 Roebling, (C3) 750 Roosevelt, (D2) 5,786 Roselland, (D2) 4,786 Roselle, (D2) 2,726 Roselle Park, (D2) 3,138 Rosenhayn, (B5) 600 Rumson, (D3) 1,449 Rustic, (C2) 100 Rutherford, (D2) 7,045 Saddle River, (D1) 483 Salem, (B4) 6,614 Sayreville, (D3) 5,000 Schooleys Mountain, (C2) 180 Scotch Plains, (D2) 1,000 Scullville, (C5) 200 Seabright, (E3) 1,220 Sea Isle City, (C5) 551 Seaside Park, (D4) 101 Seaville, (C5) 200 Secaucus, (D2) 4,740 Sergeantsville, (C3) 200 Sewaren, (D2) 100  |   | (D3) 290 W Portal, (B2) 250 Westville, (B4) 800 Westwood, (D2) 1,870 Weymouth, (C4) 1,009 Wharton, (C2) 29 3 Whitppany, (D2) 970 White House, (C2) 100 White House Station, (C2) 350 Whitesboro, (C5) 120 Whitesville, (D3) 200 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 200 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 200 Windsor, (C3) 300 Windsor, (C3) 300 Windsor, (C3) 300 Windsor, (C4) 250 Woodbirdge, (D2) 4,500 Woodbirdge, (D2) 4,500 Woodcliff, (D1) 470 Woodcliff Lake, (D1) 520 Woodclytine, (P4) 500 Woodstown, (P4) 1,613 Woodsville, (C3) 100 Wortendyke, (D1) 450  |
| Navesiak, (D3)   | Pleasant Mills, (C4), 100 Pleasantville, (C5), 4,390 Pluckemin, (C2), 150 Pt. Pleasant, (D3), 650 Pt. Pleasant, (D3), 650  | Robbinsville, (C3) 130 Rochelle Park, (D2) 300 Rockaway, (D2) 1,902 Rocksburg, (B2) 1,902 Rocksburg, (B2) 100 Rocky Hill, (C3) 502 Roebling, (C3) 750 Roosevelt, (D2) 5,786 Roseland, (D2) 2,725 Roselle Park, (D2) 3,138 Rosenhayn, (B5) 600 Rumson, (D3) 1,449 Rustic, (C2) 100 Rutherford, (D2) 7,045 Saddle River, (D1) 483 Salem, (B4) 6,614 Sayreville, (D3) 5,000 Schooleys Mountain, (C2) 180 Scotch Plains, (D2) 1,000 Scullville, (C5) 200 Seabright, (E3) 1,220 Seabright, (E3) 1,220 Seaville, (C5) 501 Seaville, (C5) 200 Secaucus, (D2) 4,740 Sergeantsville, (C3) 200 Sewarea, (D2) 100 Sewell, (B4) 200  |   | (D3) 290 W Portal, (B2) 250 Westwille, (B4) 800 Westwood, (D2) 1,870 Weymouth, (C4) 1,000 Whitenon, (C2) 93 Whitenon, (C2) 970 White House, (C2), 100 White House Station, (C2) 350 Whitesboro, (C5) 120 Whitesville, (D3) 200 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 200 Wildwood, (C6) 200 Wildwood, (C3) 300 Winslow, (C4) 250 Woodbine, (C5) 2399 Woodbine, (C5) 2399 Woodbirdge, (D2) 4,500 Woodcliff, (D1) 470 Woodcliff, (D1) 470 Woodcliff Lake, (D1) 520 Woodsville, (C3) 1,043 Woodsville, (C3) 100 Wortendyke, (D4) 450 Wrightstown, (C3) 220 Wrightstown, (C3) 220  |
| Navesiak, (D3)   | Pleasant Mills, (C4), 100 Pleasant ville, (C5), 4,390 Pluckemin, (C2), 150 Pt. Pleasant, (D3), 650 Pt. Pleasant, Beach,  | Robbinsville, (C3) 130 Rochelle Park, (D2), 300 Rockaway, (D2) 1,902 Rocksburg, (B2) 100 Rocky Hill, (C3) 502 Roebling, (C3) 750 Roselle, (D2) 5,786 Roselle, (D2) 2,725 Roselle Park, (D2) 3,138 Rosenhayn, (B5) 600 Rumson, (D3) 1,449 Rustic, (C2) 100 Rutherford, (D2) 7,045 Saddle River, (D1) 483 Salem, (B4) 6,614 Sayreville, (D3) 5,000 Schooleys Mountain, (C2) 180 Scotch Plains, (D2) 1,000 Scullville, (C5) 200 Seabright, (E3) 1,220 Sea Isle City, (C5) 551 Seaside Park, (D4) 101 Seaville, (C5) 200 Secaucus, (D2) 4,740 Sergeantsville, (C3) 200 Sewaren, (D2) 4,740 Sergeantsville, (C3) 200 Sewaren, (D2) 100 Sewaren, (B4) 230 Shadyside, (E2) 800 Sharptown, (B4) 230  | 1,212 310 1,477 130 1,477 130 2,756 100 1,30 2,200 1,130 2,200 1,130 150 300 2,200 1,130 150 300 1,268 180 21,023 1,900  Upper Saddle River, (D1) 273 Vanhiseville, (D3) 322 Vauxhall, (D2) 600 Ventnor, (D5) 491   | (D3) 290 W Portal, (B2) 250 Westville, (B4) 800 Westwood, (D2) 1,870 Weymouth, (C4) 1,009 Wharton, (C2) 29 3 Whitppany, (D2) 970 White House, (C2) 100 White House Station, (C2) 350 Whitesboro, (C5) 120 Whitesville, (D3) 200 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 200 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 200 Windsor, (C3) 300 Windsor, (C3) 300 Windsor, (C3) 300 Windsor, (C4) 250 Woodbirdge, (D2) 4,500 Woodbirdge, (D2) 4,500 Woodcliff, (D1) 470 Woodcliff Lake, (D1) 520 Woodclytine, (P4) 500 Woodstown, (P4) 1,613 Woodsville, (C3) 100 Wortendyke, (D1) 450  |
| Navesiak, (D3)   | Pleasant Mills, (C4), 100 Pleasantville, (C5), 4,390 Pluckemin, (C2), 150 Pt. Pleasant, (D3), 650 Pt. Pleasant Beach, (D3), 300  | Robbinsville, (C3) 130 Rochelle Park, (D2) 300 Rockaway, (D2) 1,902 Rocksburg, (B2) 1,902 Rocksburg, (B2) 100 Rocky Hill, (C3) 502 Roebling, (C3) 750 Roosevelt, (D2) 5,786 Roselland, (D2) 4,786 Roselle, (D2) 2,725 Roselle Park, (D2) 3,138 Rosenhayn, (B5) 600 Rumson, (D3) 1,449 Rustic, (C2) 100 Rutherford, (D2) 7,045 Saddle River, (D1) 483 Salem, (B4) 6,614 Sayreville, (D3) 5,000 Schooleys Mountain, (C2) 180 Scotch Plains, (D2) 1,000 Scullville, (C5) 200 Seabright, (E3) 1,220 Sea Isle City, (C5) 51 Seaside Park, (D4) 101 Seaville, (C5) 200 Secaucus, (D2) 4,740 Sergeantsville, (C3) 200 Sewaren, (D2) 100 Sewell, (B4) 200 Shadyside, (E2) 800  | 1,212 . 310 .1,477 . 130 . 480 . 2,756 . 100 . 130 . 200 . 300 . 200 . 300 . 200 . 1,130 . 150 . 300 . 150 . 300 . 150 . 300 . 150 . 300 . 150 . 300 . 150 . 300 . 1,130 . 150 . 300 . 1,130 . 150 . 300 . 1,130 . 150 . 300 . 1,130 . 150 . 300 . 1,100 . 1,100 . 1,268 . 180 . 1,100 . 1,268 . 180 . 1,100 . 1,268 . 180 . 21,023 . 1,900 . 1,100 . | (D3) 290 W Portal, (B2) 250 Westwille, (B4) 800 Westwood, (D2) 1,870 Weymouth, (C4) 1,000 Whatfon, (C2) 29 3 Whitemon, (C2) 970 White House, (C2) 100 White House, (C2) 100 White House, (C3) 200 Whitesboro, (C5) 120 Whitesville, (D3) 200 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C3) 200 Wildwood, (C3) 300 Windsor, (C3) 300 Windsor, (C3) 300 Windsor, (C3) 300 Windsor, (C4) 250 Woodbine, (C5) 1,399 Woodbine, (C5) 1,399 Woodbine, (C4) 250 Woodbine, (D2) 4,500 Woodbine, (D2) 1,003 Woodsville, (D3) 1,003 Woodsville, (C3) 100 Woodsville, (C3) 100 Woodsville, (C3) 100 Wortendyke, (D1) 450 Wrightstown, (C3) 220 Wyckoff, (D1) 390   |
| Navesiak, (D3)   | Pleasant Mills, (C4), 100 Pleasant wills, (C5), 4,390 Pluckemin, (C7), 150 Pt. Pleasant, (D3), 650 Pt. Pleasant, (D3), 650 Pt. Pleasant, (D3), 650 Pompton Lakes, 300 Pompton Lakes,   | Robbinsville, (C3) 130 Rochelle Park, (D2) 300 Rockaway, (D2) 1,902 Rocksburg, (B2) 100 Rocky Hill, (C3) 502 Roebling, (C3) 750 Roselle, (D2) 5,786 Roselle, (D2) 2,725 Roselle Park, (D2) 3,138 Rosenhayn, (B5) 600 Rumson, (D3) 1,449 Rustic, (C2) 100 Rutherford, (D2) 7,045 Saddle River, (D1) 483 Salem, (B4) 6,614 Sayreville, (D3) 5,000 Schooleys Mountain, (C2) 180 Scotch Plains, (D2) 1,000 Scullville, (C5) 200 Seabright, (E3) 1,220 Sea Isle City, (C5) 551 Seaside Park, (D4) 101 Seaville, (C5) 200 Secaucus, (D2) 4,740 Sergeantsville, (C3) 200 Sewaren, (D2) 4,740 Sergeantsville, (C3) 200 Sewaren, (D2) 4,740 Sergeantsville, (C3) 200 Shadyside, (E2) 800 Sharptown, (B4) 230 Shiloh, (B5) 400   | 1,212 . 310 .1,477 . 130 .486 .2,756 . 100 .136 2) 300 200 300 200 1,130 150 300 150 300 150 300 150 300 150 300 150 300 150 300 150 300 150 300 1,100 150 300 1,100 1,268 180 21,023 1,900  Upper Saddle River, (D1) 273 Vanhiseville, (D3) 322 Vauxhall, (D2) 600 Ventnor, (D5) 491 Vernon, (D1) 200  | (D3) 290 W Portal, (B2) 250 Westwille, (B4) 800 Westwood, (D2) 1,870 Weymouth, (C4) 1,000 Wharton, (C2) 29 3 Whitemon, (C2) 970 White House, (C2), 100 White House, (C2), 120 Whitesboro, (C5) 120 Whitesville, (D3) 200 Wildwood, (C6), 103 Wildwood, (C6), 103 Wildwood, (C6), 103 Wildwood, (C6), 103 Wildwood, (C3), 300 Wildwood, (C3), 300 Windson, (C3), 300 Windson, (C3), 300 Windson, (C3), 300 Windson, (C4), 250 Woodbine, (C5), 1,399 Woodbine, (C5), 1,399 Woodbine, (C4), 4,642 Woodcliff, (D1), 470 Woodcliff, (D1), 470 Woodcliff, (D4), 500 Woodsville, (C3), 100 Wortendyke, (D4), 1,613 Woodsville, (C3), 390 Yardville, (C3), 390 Yardville, (C3), 350  |
| Navesiak, (D3)   | Pleasant Mills, (C4), 100 Pleasant wills, (C5), 4,390 Pluckemin, (C7), 150 Pt. Pleasant, (D3), 650 Pt. Pleasant, (D3), 650 Pt. Pleasant, (D3), 650 Pompton Lakes, 300 Pompton Lakes,   | Robbinsville, (C3) 130 Rochelle Park, (D2), 300 Rockaway, (D2) 1,902 Rocksburg, (B2) 100 Rocky Hill, (C3) 502 Roebling, (C3) 750 Roselle, (D2) 5,786 Roselle, (D2) 2,725 Roselle Park, (D2) 3,138 Rosenhayn, (B5) 600 Rumson, (D3) 1,449 Rustic, (C2) 100 Rutherford, (D2) 7,045 Saddle River, (D1) 483 Salem, (B4) 6,614 Sayreville, (D3) 5,000 Schooleys Mountain, (C2) 180 Scotch Plains, (D2) 1,000 Scullville, (C5) 200 Seabright, (E3) 1,220 Sea Isle City, (C5) 551 Seaside Park, (D4) 101 Seaville, (C5) 200 Secaucus, (D2) 4,740 Sergeantsville, (C3) 200 Sewaren, (D2) 4,740 Sergeantsville, (C3) 200 Sewaren, (D2) 100 Sewaren, (B4) 230 Shadyside, (E2) 800 Sharptown, (B4) 230  |   | (D3) 290 W Portal, (B2) 250 Westwille, (B4) 800 Westwood, (D2) 1,870 Weymouth, (C4) 1,000 Whatfon, (C2) 29 3 Whitemon, (C2) 970 White House, (C2) 100 White House, (C2) 120 Whitesboro, (C5) 120 Whitesboro, (C5) 120 Whitesville, (D3) 200 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C3) 300 Windsor, (C3) 300 Windsor, (C3) 300 Windsor, (C3) 300 Windsor, (C4) 250 Woodbine, (C4) 250 Woodbine, (C4) 1,000 Woodbury, (B4) 4,642 Woodcliff, (D1) 470 Woodcliff, (D1) 470 Woodcliff, (D1) 470 Woodsville, (C3) 100 Woodsville, (C3) 100 Wortendyke, (D4) 1,613 Woodsville, (C3) 100 Worktown, (B4) 1,613 Woodsville, (C3) 350 Yardville, (C3) 350 Yardville, (C3) 350 Yardville, (C3) 350 Yardville, (C3) 350 Yorktown, (B4) 180   |
| Navesiak, (D3)   | Pleasant Mills, (C4), 100 Pleasant vills, (C5), 4,390 Pluckemin, (C2), 150 Pt. Pleasant, (D3), 650 Pt. Pleasant Beach, (D3), 1,003 Pointville, (C3), 3,30 Pompton Lakes, (D1), 1,060  Albuquerque, (C3),11,020   | Robbinsville, (C3) 130 Rochelle Park, (D2), 300 Rockaway, (D2) 1,902 Rocksburg, (B2) 100 Rocky Hill, (C3) 502 Roebling, (C3) 750 Roosevelt, (D2) 5,786 Roseland, (D2) 486 Roselle, (D2) 2,725 Roselle Park, (D2) 3,138 Rosenhayn, (B5) 600 Rumson, (D3) 1,449 Rustic, (C2) 100 Rutherford, (D2) 7,045 Saddle River, (D1) 483 Salem, (B4) 6,614 Sayreville, (D3) 5,000 Schooleys Mountain, (C2) 180 Scotch Plains, (D2) 1,000 Scullville, (C5) 200 Seabright, (E3) 1,220 Seabright, (E3) 1,220 Seaville, (C5) 200 Seaville, (C5) 200 Sexaucus, (D2) 4,740 Sergeantsville, (C3) 200 Sewaren, (D2) 100 Sewell, (B4) 200 Shadyside, (E2) 800 Sharptown, (B4) 230 Shilloh, (B5) 400  NEW MEXICO  Anton Chico, (E3) 850  | 1,212 . 310 .1,477 . 130 . 486 . 2,756 . 100 . 136 2) 300 . 200 . 300 . 200 . 1,130 . 150 . 300 . 150 . 300 . 150 . 300 . 150 . 300 . 150 . 300 . 150 . 300 . 150 . 300 . 1,130 . 150 . 300 . 1,130 . 150 . 300 . 1,130 . 150 . 300 . 1,268 . 180 21,023 . 1,900  Upper Saddle River, (D1)  | (D3) 290 W Portal, (B2) 250 Westwille, (B4) 800 Westwood, (D2) 1,870 Weymouth, (C4) 1,000 Whatfon, (C2) 29 3 Whitemon, (C2) 970 White House, (C2) 100 White House, (C2) 120 Whitesboro, (C5) 120 Whitesboro, (C5) 120 Whitesville, (D3) 200 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C3) 300 Windsor, (C3) 300 Windsor, (C3) 300 Windsor, (C3) 300 Windsor, (C4) 250 Woodbine, (C5) 1399 Woodbine, (C4) 250 Woodbine, (C4) 1600 Woodcliff, (D1) 470 Woodcliff, (D1) 470 Woodcliff, (D1) 470 Woodcliff, (D1) 470 Woodsville, (C3) 100 Woodsville, (C3) 100 Wortendyke, (D4) 1,613 Woodsville, (C3) 350 Yardville, (C3) 350  |
| Navesiak, (D3)   | Pleasant Mills, (C4), 100 Pleasant wills, (C4), 100 Pleasant wills, (C5), 4,390 Pluckemin, (C2), 150 Pt. Pleasant, (D3), 650 P | Robbinsville, (C3) 130 Rochelle Park, (D2), 300 Rockaway, (D2) 1,902 Rocksburg, (B2) 100 Rocky Hill, (C3) 502 Roebling, (C3) 750 Roselle, (D2) 5,786 Roselle, (D2) 2,725 Roselle Park, (D2) 3,138 Rosenhayn, (B5) 600 Rumson, (D3) 1,449 Rustic, (C2) 100 Rutherford, (D2) 7,045 Saddle River, (D1) 483 Salem, (B4) 6,614 Sayreville, (D3) 5,000 Schooleys Mountain, (C2) 180 Scotch Plains, (D2) 1,000 Scullville, (C5) 200 Seabright, (E3) 1,220 Sea Isle City, (C5) 551 Seaside Park, (D4) 101 Seaville, (C5) 200 Secaucus, (D2) 4,740 Sergeantsville, (C3) 200 Sewaren, (D2) 4,740 Sergeantsville, (C3) 200 Sewaren, (D2) 4,740 Sergeantsville, (C3) 200 Shadyside, (E2) 800 Sharptown, (B4) 230 Shiloh, (B5) 400  NEW MEXICO  Anton Chico, (E3) 850 Arroyohondo, (D2) 490   | 1,212 310 1,477 130 480 2,756 100 130 2) 300 200 300 200 1,130 150 300 150 96,815 110 800 1,268 180 21,023 1,900  Upper Saddle River, (D1) 273 Vanhiseville, (D3) 322 Vauxhall, (D2) 491 Vernon, (D5) 491 Vernon, (D5) 491 Vernon, (D1) 200  Aurora, (D2) 491  Aurora, (D2) 491  Aurora, (D2) 509   | (D3) 290 W Portal, (B2) 250 Westwille, (B4) 800 Westwood, (D2) 1,870 Weymouth, (C4) 1,000 Whatfon, (C2) 29 3 Whitemon, (C2) 970 White House, (C2) 100 White House, (C2) 120 Whitesboro, (C5) 120 Whitesboro, (C5) 120 Whitesville, (D3) 200 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C3) 300 Windsor, (C3) 300 Windsor, (C3) 300 Windsor, (C3) 300 Windsor, (C4) 250 Woodbine, (C4) 250 Woodbine, (C4) 1,000 Woodbury, (B4) 4,642 Woodcliff, (D1) 470 Woodcliff, (D1) 470 Woodcliff, (D1) 470 Woodsville, (C3) 100 Woodsville, (C3) 100 Wortendyke, (D4) 1,613 Woodsville, (C3) 100 Worktown, (B4) 1,613 Woodsville, (C3) 350 Yardville, (C3) 350 Yardville, (C3) 350 Yardville, (C3) 350 Yardville, (C3) 350 Yorktown, (B4) 180   |
| Navesiak, (D3)   | Pleasant Mills, (C4). 100 Pleasantwille, (C5). 4,390 Pluckemin, (C2). 150 Pt. Pleasant, (D3) 650 Pt. Pleasant, (D3) 650 Pt. Pleasant, (D3) 650 Pt. Pleasant, (D3) 650 Albuquerque, (C3) 1,003 Pointville, (C3) 3,00 Pompton Lakes, (D1) 1,060  Albuquerque, (C3) 1,060  Algodones, (C3) 280 Algodones, (C3) 280 Alma, (A5) 130   | Robbinsville, (C3) 130 Rochelle Park, (D2), 300 Rockaway, (D2) 1,902 Rocksburg, (B2) 100 Rocky Hill, (C3) 502 Roebling, (C3) 750 Roosevelt, (D2) 5,786 Roseland, (D2) 486 Roselle, (D2) 2,725 Roselle Park, (D2) 3,138 Rosenhayn, (B5) 600 Rumson, (D3) 1,449 Rustic, (C2) 100 Rutherford, (D2) 7,045 Saddle River, (D1) 483 Salem, (B4) 6,614 Sayreville, (D3) 5,000 Schooleys Mountain, (C2) 180 Scotch Plains, (D2) 1,000 Scullville, (C5) 200 Seabright, (E3) 1,220 Sea Isle City, (C5) 551 Seaside Park, (D4) 101 Seaville, (C5) 200 Sergeantsville, (C3) 200 Sergeantsville, (C3) 200 Sewarea, (D2) 4,740 Sergeantsville, (C3) 200 Sewarea, (D2) 4,740 Sergeantsville, (E3) 200 Sharptown, (B4) 200 Sharptown, (B4) 230 Shiloh, (B5) 400  NEW MEXICO Anton Chico, (E3) 850 Arroyohondo, (D2) 400 Arroyo Seco, (D2) 400 | 1,212 310 1,477 130 486 2,756 100 139 2) 300 200 300 2,200 1,130 150 300 1,130 150 300 1,130 150 300 1,268 180 21,023 1,900  Upper Saddle River, (D1) 273 Vanhiseville, (D3) 32; Vauxhall, (D2) 600 Ventor, (D5) 491 Vernon, (D1) 200  Aurera, (D2) 491 Vernon, (D1) 200  Aurera, (D2) 509 Baldy, (D2) 120 Bayard, (A6) 200   | (D3) 290 W Portal, (B2) 250 Westwille, (B4) 800 Westwood, (D2) 1,870 Weymouth, (C4) 1,009 Wharton, (C2) 29 3 Whitemon, (C2) 970 White House, (C2) 100 White House, (C2) 100 White House Station, (C2) 350 Whitesboro, (C5) 120 Whitesville, (D3) 200 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C3) 300 Wildwood, (C4) 250 Windsor, (C3) 300 Windsor, (C3) 300 Windsor, (C3) 300 Woodbine, (C5) 1399 Woodbine, (C5) 1399 Woodbidge, (D2) 4500 Woodbiry, (B4) 4642 Woodcliff, (D1) 470 Woodcliff Lake, (D1) 520 Woodlynne, (B4) 1,613 Woodsville, (C3) 100 Woodsville, (C3) 100 Wortendyke, (D1) 450 Wrightstown, (C3) 220 Wyckoff, (D1) 390 Yardville, (C3) 350 Yardville, (C3) 350 Yardville, (C3) 350 Penalillo, (C3) 300 Bent, (D5) 308          |
| Navesiak, (D3)   | Passaic, (D2)  | Robbinsville, (C3) 130 Rochelle Park, (D2), 300 Rockaway, (D2) 1,902 Rocksburg, (B2) 100 Rocky Hill, (C3) 502 Roebling, (C3) 750 Roosevelt, (D2) 5,786 Roseland, (D2) 486 Roselle, (D2) 2,725 Roselle Park, (D2) 3,138 Rosenhayn, (B5) 600 Rumson, (D3) 1,449 Rustic, (C2) 100 Rutherford, (D2) 7,045 Saddle River, (D1) 483 Salem, (B4) 6,614 Sayreville, (D3) 5,000 Schooleys Mountain, (C2) 180 Scotch Plains, (D2) 1,000 Scullville, (C5) 200 Seabright, (E3) 1,220 Sea Isle City, (C5) 551 Seaside Park, (D4) 101 Seaville, (C5) 200 Sergeantsville, (C3) 200 Sergeantsville, (C3) 200 Sewarea, (D2) 4,740 Sergeantsville, (C3) 200 Sewarea, (D2) 100 Sewell, (B4) 200 Shadyside, (E2) 800 Sharptown, (B4) 230 Shiloh, (B5) 400  NEW MEXICO Anton Chico, (E3) 850 Arroyohondo, (D2) 490 Arroyo Seco, (D2) 400   | 1,212 310 1,477 130 480 2,756 100 130 2) 300 200 300 2,200 1,130 150 300 1,130 150 300 1,140 150 300 1,150 300 1,100 1,100 1,268 180 21,023 1,900 1,100 Upper Saddle River, (D1) 273 Vanhiseville, (D3) 32'. Vauxhall, (D2) 600 Ventor, (D5) 491 Vernon, (D1) 200  Aurora, (D2) 491 Vernon, (D1) 200  Aurora, (D2) 491 Vernon, (D1) 200   | (D3) 290 W Portal, (B2) 250 Westwille, (B4) 800 Westwood, (D2) 1,870 Weymouth, (C4) 1,009 Wharton, (C2) 29 3 Whitemon, (C2) 970 White House, (C2) 100 White House, (C2) 100 White House Station, (C2) 350 Whitesboro, (C5) 120 Whitesville, (D3) 200 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C6) 103 Wildwood, (C3) 300 Wildwood, (C4) 250 Windsor, (C3) 300 Windsor, (C3) 300 Windsor, (C3) 300 Woodbire, (C5) 1,399 Woodbidge, (D2) 4,500 Woodbiry, (B4) 4,642 Woodcliff, (D1) 470 Woodcliff Lake, (D1) 520 Woodlynne, (B4) 500 Woodstown, (B4) 1,613 Woodstown, (B4) 1,613 Woodstown, (B4) 1,613 Woodstown, (C3) 220 Wyckoff, (D1) 390 Yardville, (C3) 350 Yardville, (C3) 350 Yardville, (C3) 350 Yardville, (C3) 350 Pentalillo, (C3) 308 Bernalillo, (C3) 308 |

| Blauminidi, (B2) 250   Plantburg, (E3) 190   Honko, (D5) 300   Brice (C6) 100   Caniflon (C2) 100   Caniflon (C3) 100   Capitan (D5) 100   Carinbad (E4) 1,716   Carringo (D5) 750   Carthage (C5) 150   Cananiane (B3) 130   Cananiane (B3) 130   Cananiane (B3) 130   Cananiane (B3) 130   Cananiane (B2) 140   Cottahill (E2) 140   Cottahill (E2) 140   Cottahill (E2) 150   Canania (C3) 110   Carro (D2) 200   Chamburino, (C3) 130   Charinta (D2) 150   Chamburino, (C6) 150   Chamburino, (E3) 150   Chamburino, (E3) 150   Charista (D3) 150   Charista (D3) 150   Charina, (C4) 150   Charina, (C3) 150   Canania, (C3) 150   Canania, (C3) 150   Canania, (C4) 150   Canania, (C | Dayton, (E4) 280 Deming, (B6) 1,864 Dm Moines, (F2) 300 Dectar, (E5) 242 Domingo, (CJ) 100 Dona Ann. (C6) 250 Dorury (E2) 230 Dorury (E2) 230 Dorury (E2) 230 East Las Vegna, (E3) 3,735 Elda, F3) 127 Elmbethtown, (D2) 300 E3 Ras, (C3) 630 Enter (F3) 100 Eathacia, (C3) 330 Estancia, (D41 517 Fairvire (B5) 240 Farningten, (A2) 715 Flarvire (B5) 240 Foliam, (F2) 404 Foliam, (F2) 404 Fort Bayard (A6) 350 Fort Summer, (E4) 400 Fort Wingste (AJ), 350 Fruitland, (A3) 430 Gallina, (C2) 200 Gallina, (C3) 330 Gallina, (D3) 330 | Hurthurt, (D3)     | Memore, (C2) 180 Monticule, (B5) 600 Monteyn, (F3) 300 Mora (D3) 1,000 Mora (D3) 1,000 Moratain Park, (D6) 130 Natra Vies, (F3) 300 Nagal, (D3) 170 Nutt. (B6) 100 Ocate. (E2) 200 Odd Albroquerquin (C3) 750 Orgen. (C6) 200 Oragrande, (D6) 400 Paparite, (C3) 200 Parkview (C2) 820 Paraje (B5) 700 Parkview (C2) 820 Prest, (D3) 540 Presc, (D3) 540 Presc | Sahinai, (C4)    |
|--|---|--------------------|--|------------------|
| Cuthille, (B3) 200   | Hodgm, (D1) 100   | Milligan, (B3) 300 | Roy, (RJ)  | Willard, (D4)    |
| Cunvo, (EJ) 500  | Hapa, (264) 417   | Minhres, (B6) 300  | Buldma, (D8) 589   | Z-ml, (A.3)      |
|  |   | NEW YORK           |  |                  |
| Accord, (M13)  | Altamont, (3610)  | Arkville, (L.12)   | Banguil, (N13)   | Belleville, (R5) |

| Black Crest, (D11) 130   | Durot Mills, (N9) 188     |  | Clintonville, (103). , 269 |
|--|---------------------------|--|----------------------------|
| Mach Rever (35) . 910  | Bure Mills, (51) 130      | 800  | Classically (190), 1900 (  |
| Blaine, (L0) 100   |                           | 800  | Clockville (10) (10)       |
| Display of the   |                           | #00<br>(7)400<br>. 1:00<br>. 400<br>. 3:10<br>) 420<br>(3) 800<br>. 3:00<br>. 3:00<br>. 3:00 | Clove (N14) 130 (          |
| Binefell, (C.9) 609  | Distance the (M9) 110     | . 110  | Clove Valley, (N14) 130 (  |
| Biografi, (N16) 310  | Dunksellev@r (3413) 190   | . 400  | Clyde (G8) 2,805           |
| Bleecker (M8) \$30   | Bushville (L14) 138       | i, 3J0   | Clymer (A12) . 450 (       |
| Blins, (D10) . 400   | Beaterk Bridge, (O4) 329  | ) 429  |                            |
| Blodgett Mills, (2010) 150   | Bupti, (B12), 300         | 1, 444   | Cohleskill. (M(0) 2,038 (  |
| Diameter Mark, (1810) 130  |                           | 1) 000   | Corberton, (K(3) 100       |
| Bloomingtorg (M14) 200   | Bryon, (D&L 150           | . 110  | Conhermo Center, 6         |
| Bloomagisie (M3), 362  | Cadia. (D11) 100          | . 300  | (L14) 100                  |
| Blooting Grove,  | Cadena, (K1J) 100         | , 100  | Corymans, (N11)1,890       |
| (M15) 130  | Caire, (%11) 800          | 9.00   |                            |
| Blaumagton, (M13) 400  |                           | 4 4  | Corymon Hellow             |
|  | Calcium ((4) 110          | 1,100  | (N11) 410 +                |
| Dicomville (L11) . 310   | Caledonia, (E9)1,340      | . 300  | Coherton, (F10) . 638 (    |
| Dingern, (C9) 110  | Callicuon, (JL13) 600     | 909  | Cohon, (No) 26,700 c       |
| Dionevale, Q71 120   | Catheuon Center,          | ***  | Cold Breek (E.6) 350 :     |
| Disc Point, (J17) 100  | (L11) 210                 | Comm. (240) 440  | Calden (C10)               |
| Dohemm, (117) . 300  |                           | Corvara, (M9). 110   | Colden, (C10) 400          |
| Bedens (2011)  | Calverson, (K.17) . 210   | Charlotte, (E0) 1,938  | Cold Spring, (N15)2,349    |
| Bulevar (D12) 1,318<br>Bulion, (No) 300  | Cambridge, (O8) 1,538     | Charlotteville, (L10) 250  | Cold Spring Harbor,        |
| D0100, (%6) J00  | Camdes, (J7) 3,170        | Charlton, (N9) 100   | (116)                      |
| Bulton Landing (No) 400  | Cameron, (F12) . 500      | Chase Mills, (K1) 110  | Cold Wuter, (E8) 200       |
| Domhay, (L1) . 110   | Camillos (Hill) . 765     | Chatenuma (MI) 1015  |                            |
| Doomertown, (B17) 100  | Campbell (2012) 500       | Chatesugar, (M1), 1,045  | Collines (E.10)., 100      |
| Barrandle (R.1)  | Campbell, (F12) 500       | Chaicaughy Lake,   | Callina, (C10) 200         |
| Bosoville (K2) 1,796   | Compheti Hall,            | (M(I) 220  | Colling Center, (C11) 350  |
| Doquet. (O1) 210   | (M(15) . 140)             | Chatham, (N11) 2,251   | Collinaville (Ka) 100      |
| Darder City (G9) 300   | Canses (O11) 120:         | Chatham Contor,  | Colour, (H7) 150           |
| Burndana, (H4) 200   | Canapoharus (L9) 1273     | (511) 220  |                            |
| Besten (C10) \$00  |                           | (811) 230  |                            |
|  | Canandatgus, (F9) 7 217   | Chaummt, (H4) . 108  | Columbiaville, (Nt1) 300   |
| Bouckvalle (J9) 210  | Canauruga, (F11) 754      | Chauncey, (N16) 200  | Celumbus, (K10) 100        |
| Bovina Center (L.11) 190   | Canastota, (JII)3,347     | Chantauqua, (B12)., 100  | Commack (211) , 300        |
| Вотчи Саганть  | Candur (H12) 737          | Chary (Ot). , 700  | Compton k, (O7) 150        |
| _ (H1), 190  | Cansodon, (D11). 430      | Chasy Lake (N2) . 200  | Cancord, (C10) , 150       |
| Bormanerille, (C9) 300   | Cantaton, (E12) 2,159     |  |                            |
| Bredford (F11) . 300   |                           | Chalata, (N14) 300   | Conmus. (E10), 500         |
| Designation and Abrican and  | Cannon the (K12), 300     | Cheming, (G12) 390   | Conceville, (M11) 130      |
| Brainard (N10) 300   | Canoga, (G9) 130          | Chensage Bridge,   | Conrwage (B13) , 200       |
| Preimard 5ta., (O10) 130   | Canton, (K2) 2,701        | (117) 350  | Convenzo Valley,           |
| Bramardaville, (M1) 200  | Cape Vincent, (H4):1,155  | Chinango Forks,  | (B11) 100                  |
| threachport (F10) , 300  | Caprum, (K.8) 600         | (112) 960  | Consum chicada hara        |
| Brant (B10) 250  | Cardiff (H9) 100          | O(D) 950   | Congues, (N16) . 200       |
|  | Carlote (AAm) Ind         | Chepachet, (K9) 100  | Conklingville (N7) 190     |
| Brasher Falls, (L1) 000  | Carlese, (MV) 300         | Cherry Creak, (B11) 406  | Councily, (N13) 800        |
| Braster Iron Works,  | Carman (N9) 450           | Cherry Valley (L0), 702  | Compuest, (G2), , , , 100  |
| (L1)   | Carmel (N13) 800          | Clonbler (F0) 300  | Comptable (M1) 209         |
| Drunkaboro, (MIO) 200  | Caroline, (Ht1) 200       | Chapter (M15) .1,210   | Countableville (K6), 407   |
| Breespert (G12) \$00   | Caruline Canter,          | Chaptersown, (No) 300  | Constantes, (J7) 200       |
| Drentwood, (J17) . 800   | (H11) 200                 | Chesterville (M10) 170   |                            |
| Brewerten (R\$) . 630  | Caroline Deput,           |  | Cooks Fulls, (L13) 400     |
| Brewster (N15)1,296  | Caronne Deput,            | Chrysot (N13) . 140<br>Chichester, (M12) 400   | Comp (1113) 100            |
| Branchell Manne  | (H11) ., 100              | Chichester, (M12) 000  |                            |
| Brinreld Masor,  | CAPPORTION, [U.12] JUN    | Chile (Ea) 100   | Coopers Plains, (F13) 300  |
| (N16) 950  | Carthage (35) 3,563       | Chipmonk, (C12) 150  | Conperntown, (L10)2 484    |
| Dridgehampton,   | Concode Valley, (J12) 100 | Chippewa Bay, (JJ). 110  | Cooperstoon Je.,(Lii)450   |
| (L17) 1,500  | t assodigh, (B11) 430     | Chittenage, (18) 678   | Cooperville, (O1) 120      |
| Bridgepart. (38) . 400   | Camville (K.V) 200        | Chatternam Kalla   |                            |
| Bridgewater (E.0) 245  |                           | Chittenange Falls,   | Counts (N12) 390           |
|  | Castile (D10)             | (34) . 100   | County Falls, (N13), 300   |
| Heter Hal. (32) 300  | Castle Creek (J12), 300   | Chittenange Station,   | Coponhagen, (J5), . 385    |
| Brighton, (E8)   | Castleton, (N10) 1,396    | _(J45 150  | Copingue, (\$17). 200      |
| Bristol (FQ)   | Castorland, (35) 300      | Churchtown, (N12), 130   | Coram, (R17) 160           |
| Drintol Center (F9), 150   | Catatonk (H12) 200        | Churchville, (E0) 565  | Contraction (313) 200      |
| Broadalban (M&) 800  | Catharine, (G11)., 100    | Chambre (Mr) 199   | Corbettaville, (J12) 200   |
| Bruckpart (E8). 3 579  |                           | Churubuacu, (N1) 120   | Corfu, (1995 413           |
|  | Cato, (G8) 374            | Cicuro, (H3) 400   | Cornth, (N8). 2 166        |
| Mile an  | Caton, (F12) 200          | Cincinnatus, (J10) 400   | Corning, (F12)13,730       |
| Brongville (5-17) 1,863  | Carekill, (N12)           | Circleville (M14) 120  | Cornwall, (M15)2,650       |
| Brookdale (11) . 100   | Cattaraugus, (C11) 1,163  | Clarence (C 9) 300   | Cornwell Lidg., (N15) 300  |
| Brunkfield (K4) 345  | Caughdenoy, (H?)., 250    | Clarence Center,(CI) 400   | Cornwell-on-the-           |
| Brook Haven (K17) 350  | Capuga, (C/9) 348         | Claryndon (D8) 100   | 7, 1,400                   |
| Brookton (H11) 100   | Cayula, (G11) 100         | Clark Mills, (K6) 600  |                            |
| Brookview (N10). 200   |                           |  | .11,506                    |
|  | Caputaville, (G11) 110    | Clarkens (P.H) , 200   | . 210                      |
| Brunne Center,   | Casenovia, (J9), 1,861    | Clarksville, (N10)., . 400   | 110                        |
| (M11) 130  | Cedar Hill (N10) 200      | Claryville, (L13) 130  | F) 100                     |
| Drown Sta., (5(13)., 150   | Cedarburyt (H17) . 900    | Claverack, (N12) 600   | . 150                      |
| Newwords (14) 854  | Cedarvale, (FIV) 200      | Claverhouse, (E7). 600   | . 300                      |
| Brushton. (M1) 000   | Cedarville, (K0) 150      | Clayburg, (N2) 150   | 100                        |
| Duchanan, (N15) , 300  | Ceteron, (B12) 619        |  | - 100                      |
| The state of the s | Commission (19744) 400    | Clayton (H4)   | 1 200                      |
|  | Cementon, (N12) 600       | Chyville (K4) 649  | 1,494                      |
| Duffalo. (CV) 423,715  | Center Berlin, (O10) 100  | Crmons, (Ob)   | 0 100                      |
| Bullydle (M14) 100   | Centur Drunswick,         | Clermont, (N12), 120   | Day 130                    |
| Buttle Creating.   | (N9) 130                  | Cirryland, (J8) 467  | ) 100 ·                    |
| (F[7) 100  | Center Cambridge,         | Clifton, (E3) . 150  | Park a district            |
| Burden, (N12) 100  | (O4) \$60                 |  | 120                        |
| Burdett (G11)  | Contor Links, (H11)., 230 | Clifton Park, (N9) . 130   | 1 110                      |
| Burke (M1). 100  | Control Marie (1111) 430  | Cirtus Springs, (F9)1,000  | 200                        |
| Buckeyer and and   | Centur Meriches           | Clinton. (K8) 1,236  | . 140                      |
| Burlingham, (M14), 300   | (K17) , 1,600             | Clinton Corners,   | 13) 300                    |
| Burington Flats,   | Centerport, (316) 490     | (N11) 330  | 310                        |
| (K10) 3,000  | Contar Village, (112) 120 | Clintendale, (M14) 1,000   | 150                        |
| Burnbotts, (D11) 100   | Contendity (D44) 100      |  |                            |
| P. STATE PROPERTY.   | Commission (Part) 120     | Clinton Hellow,(NtJ)J00  | 621                        |
|  |                           |  |                            |

Cropseyville, (N10), 210 Crom River, (N15) 160 Croton Falls, (N15) 430 Croton-on-Hudnen, (N18) 1,000 Crown Point, (O5), 2,000 Crown Paint Center, (O5), 200

| Dutchess Jc., (N13) 130                         | Eqppt. (P5) 300                                    | Florence, (J1) 190                                   | Gilbertsville, (K11) . 435                         | Halasin, (J14) 103                                |
|---|--|--|--|---|
| Dytemani, (N13) 110                             | Elba, (D6) 351                                     | Florida, (3£15) 540                                  | Gibon, (M11) 433                                   | tialfmoon, (N9) 150<br>tiall, (F9) 350            |
| Eagle (D10) . 160<br>Eagle Bridge, (O9) . 300   | Eltridge, (MS) 462<br>Eldred, (M14) 150            | Floyd, (K7) 250<br>Floyenna, (B12) 170               | Glaco. (N12) 1,600                                 | Hallsport, (E(2) 130                              |
| Eagle Hartur, (D4), 320                         | Elizabetheawn (N4), 305                            | Fly Cruck, (L10) 210                                 | Glen, (M.) 350                                     | Heliaville, (2.9) 110                             |
| Eagle Mills. (N10) 500                          | Elimylile, (N12) 110                               | Fonds, (M9)., 1,100                                  | Gienburnia (O5) 100                                | Halosy valley (H11) 300                           |
| Eagle Nest, (L3), 100<br>Earlville, (J10) 874   | Elkbrook, (K13) . 200<br>Elk Creek, (L10) 100      | Forms, (N1) \$10<br>Formshore (L14) \$00             | Giraco Mills. (N12) 100<br>Gira Cove. (N14)5,000   | Ramburg, (C10), 1,114<br>Handen, (L11), 169       |
| E. Amhuret, (CB) 150                            | Ellenburg, (N1) 400                                | Fernat Home, (H11), 130                              | Gleafield, (E4) 189                                | Hamilton, (J*)1,659                               |
| E. Aurers, (CV)1,781                            | Ellenburg Centur,                                  | Fermiport, (K7) 107                                  | Glenham, (N14) 800                                 | Hamin, (E7) 300                                   |
| 350   | (N1)   | Forestville (D12) . 771.<br>Forks, (C9)3,300         | Glen Head, (N17) 150<br>Glenmont, (N10) 150        | Hansmond, (J3), 404                               |
| 150   | (NI) 100   | Foreyth, (A11) 120                                   | Glennen, (G11) 100                                 | Hammondegurt,                                     |
| . 300   | Elleuville, (M14) 3,114                            | Fert Ann. (N7) 436                                   | Gleagarh (J5) 523                                  | (F11)   |
| )_ 100  | Elicuttville, (C11) 985<br>Ellington, (B12) 500    | F1. Covington, (MI) 877 Ft. Covington Con-           | Glens Falla, (N1) 15,743<br>Glen Spay, (L14) 100   | Hancock, (K1J)1,329                               |
| ) 100   | Elluburg (1(4) 702                                 | ter (161) 100  | Glauville (M*) 250                                 | Hanking (K13) 170                                 |
| 3), 100   | 230 250  | Pt. Fdward, (NT), -3,761                             | Gles W34, (L14), 169                               | Hannawa Falia, (K2) 300<br>Hannibal, (G1) . 330   |
| ., 250  | Deira, (G12), 17,176<br>Eleira Hu., (G12), 2,712   | Ft Herkimer (LS)., 120<br>Ft Hunter, (M9) 700        | Glenwood, (C10) 130<br>Glenwood Landing.           | Hannibal Center,                                  |
| 100   | Elmost, (H17) 150                                  | Fr Jackmen, (L2) . 160                               | (3(16) 450   | (G7) 190  |
| 100   | Emalard (N16) 330                                  | Es Ichneun (* 9) 670                                 | (3(8) 30,642<br>, (513) 150                        | Harber, (KS) 100<br>Harford, (H)1) . 450          |
| 130<br>0) 100                                   | Elon, (D11) 100                                    | Ft Miller (NI) 300<br>Ft. Montgorowy.                | i(L17)1,000  | Harford Mills, (H11) 300                          |
| 1. 130  | Emerick, (N9) 500                                  | (M15) 220  | (2) 250  | Harpuryville, (J12) 650                           |
| 1). 210   | Emeryville, (K3) 200                               | Ft Plain, (LT) 2,702                                 | 1 300  | Harriman, (M.13) 170<br>Harrin, (L13) 100         |
| . 150<br>. 100                                  | Eminence, (L10) 170<br>Eminotaburg, (L8). 100      | Ft Salomes (116) 100<br>Fostgride (L14) 110          | 5)3,961<br>) 100                                   | Harris Hill, (C9) 100                             |
| 1 2,100   | Emper, (511). 200                                  | Fowler (8,1) 100                                     | (KJ)4,138  | Harrison, (N17)1,500                              |
| 200   | Endicott, (1112) 2,608                             | Fowlerville (F9) 390                                 | 11)2,013   | Harrweile, (K4) 921<br>Harrower, (M9) 250         |
| 3., 100<br>.1,000                               | Enfeid Center (G11) 220<br>Ephretah, (L8) \$00     | Frankfort (KB) 3,303<br>Frankfin (K11) 473           | ), (L13) 300                                       | Hartford, (O1) 700                                |
| . 100   | Erzevtlie (19) 250                                 | Franklin Springs.                                    | , (L11) 130  | Hartland, (C7) 350                                |
| ) 400   | Eren, (G12) 250                                    | (K ) 350   | , (C9) 300   | Hart Let, (H0)                                    |
| . 150   | Erwin, (F12) 230<br>Esopus, (N13) 250              | Frank inton. (M10) 130<br>Franktisville, (D11)1,548  | Grangurville, (NI) 100                             | Hartedale, (N14) 700                              |
| 409   | Esperance, (M9) 263                                | Fredoria (B11) . 5,285                               | Grant. (X7) 100                                    | Hartwick, (K10) 600                               |
| i. 200  | Emz. (O1) 100                                      | Freehold, (M11) 740                                  | Genaville, (U7) 3,920                              | Hartwich Seminary, (L10)                          |
| ) \$30<br>200                                   | Ecna, (H11) 380<br>Eurlid, (H8) 200                | Frequent, (F12) 300<br>Freepart, (H17) .4,836        | Grapsville, (N11) . 250<br>Gramy Point, (M16), 700 | Harvard, (K12) 100                                |
| ), 300  | Evans, (B10) 200                                   | Freetown Corners,                                    | Gravasville, (K1) 170                              | Hashrouck (Lt3) 130                               |
| . 500   | Evans Mills, (J4) 450                              | (N to) 540   | Gray, (L7) . 100                                   | Haskinville, (E11). , 130-<br>Hastings, (H7) 300- |
| 200<br>469                                      | Fabius, (J9) 344<br>Fabrield, (Lit) 250            | Fremont Contex.                                      | Great Bend, (14) 300<br>Great Neck, (H16), 2,000   | Hastings upon Hod-                                |
| 500   | Fairground, (117) 200                              | (K13) 300  | Great Neck Station,                                | 4,551   |
| 250   | Fair Haven, (G7) 371<br>Fairport, (F3) 3,112       | French Mountain,<br>(N7) , 110                       | (H16)  | Hauppauge (J17) 230<br>Haves, (L14). 100          |
| E. Patchogon, (K11)110                          | Fairville, (Fil) . 100                             | French Wands (K(J) 130                               | Great Valley, (C12) 210                            | Haversonw, (N16) 5,869                            |
| E. Pembroke, (D4) 500                           | Falconer, (B12)2,141                               | Frew-burg, (P12) . 800                               | Grutce, (E7) 250                                   | Hawkeye, (N3) 100                                 |
| E. Phorpains, (310) 120<br>E. Pitcatra (K4) 130 | Fallsburg, (L14) 100<br>Farmeryelle, (D11) 200     | Friendship, (D12) .1,210<br>Frontier (N1) . 120      | Greene (311) 1,275<br>Greenfield Conten,           | Hawkingville, (K6) 300<br>Hawthurne (N16) 330     |
| E Posstenkill (O10) 100                         | Farmerwille Station,                               | Fruit Valley (G7). 100                               | (NI) 150   | Hayt Corners, (G10). 130                          |
| Rastport, (K17) . 600                           | (Dil) 200  | Fullerville Iron-                                    | Green Haven, (N14), 190                            | Hand, (L11) 100<br>Hebrua, (O7) 1 0               |
| E. Guogue, (K17) 300<br>E. Handolph, (C12) 593  | Farmingdale, (117) 1,567<br>Farmington, (F9) , 150 | works (KJ) 130<br>Fulton (H7)10,400                  | Green Island, N10 4 217<br>Green Lawn, (317) 400   | Hecia Works (E.S) 300                             |
| E. Rochester, (E4) 2,398                        | Fornham. (B10) . 540                               | Fulton Chain (K6) 200                                | Greenport (L17) 1,089                              | Hector, (G10) \$10                                |
| E. Rocksway (H17)1,200                          | Faunt (L4) 300                                     | Fultonham, (3110) 150                                | Greenville, (M11) 350<br>Greenwab, (106) 2,314     | Hedguwille, (F12) 130<br>Heienn, (Lt) 130         |
| E. Rodman, (35) 100<br>E. Schodack, (Vi0), 220  | Faves, (M12) 100<br>Faveste (G9) 250               | Fultonville (119), , B12<br>Gabriels, (113), , , 279 | Greenwood. (E17) 500                               | Hevalorh, (E9) 300                                |
| E, Schuyler, (KII) 130                          | Fayetteville, (]0)1,481                            | Gaines (D1) 200                                      | Greenwood Lake,                                    | Hempstand, (H17). 4,966                           |
| E. Setauket. (J10) 440<br>E. Shelby, (D0) 150   | Felts Mills, (14) 400<br>Featonville, (B12) 100    | Gaines de (D10) , 327<br>Galfapville, (M10), , 240   | (M16)  | Henderson, (H5) 340<br>Henderson Harbor,          |
| E. Springfield, (L9) - 200                      | Ferndale (L11) 150                                 | Galway (Mts) ., 112                                  | Gregcourt (M15) 100                                | (H5) 200  |
| E. Struben, (K1) 100                            | Ferawood, (H7) 200                                 | Ganshrote (M14) 100                                  | Griffin, (M7) 100                                  | Honoroulle (MAC) 200                              |
| E. Syracuse, (H8)3,274<br>Eastview, (N16) 150   | Fillmore, (D11) 400<br>Findley Lake, (A12), 400    | Garden City (E17), 500                               | Griffins Mills, (C10), 100                         | Henonville, (M11) , 200<br>Herkings, (L8)7,530    |
| E. Williamson, (F7) 100                         | Fine, (K4) 300                                     | Gardens die (C 9) 700                                | Grooms, (N9) 130                                   | Hermitage, (D10) 200                              |
| E. Williston, (H17)., 100                       | Firtheliffe, (M15) 300                             | Gardiner, (M14) 330                                  | Greton, (H10)1,200                                 | Hermon, (k.3) 587<br>Herring, (J4) 190            |
| E. Wilson, (Cit) . 150<br>E. Windham, (M11) 100 | Februs (F8) . 300<br>Februs Island, (M14) 300      | Garheid (O10) 400<br>Garnerville, (M16) .1,300       | (E10) 250  | Heuvelton, (K2) 500                               |
| Eastwood, (HS) \$10                             | Fishkill, (N14) 516                                | Garratteville (K103, 230                             | Guilderland, (N10) 150                             | Hewittville, (K2) 260                             |
| E. Warcester, (L10). 300<br>Faton, (T0). 1.200  | Fuhkil Loading.                                    | Gerrison, (N15) 500                                  | (N10) 230  | Hewlett (H17) 510<br>Hicks, (G12) 130             |
| Enton, (J9)1,300<br>Ehrenner (CV) 500           | (N14)3,902<br>Flohtill Plane, (N14) 170            | Gammet (C0) 300<br>Gates (Est) 100                   | Guillard, (JLI) 400                                | Hicksville, (717) 4,000                           |
| Eddyville, (C)1) 270                            | Finhs Eddy, (K13) . 230                            | Granes, (F9)2,067                                    | Guilford Centur,                                   | High Falls, (M13) 700                             |
| Eddyville (M1J) 000<br>Eden, (C10) 700          | Five Corners, (G10), 130<br>Flackville (K2), , 100 | Geneva (2.0)   | (K11), 100<br>Gulf Summit, (J12) 100               | Highland, (N14) 1,000<br>Highland Falls,          |
| Edro Valley (C10) 150                           | Flagg. (%3) 200                                    | Georgetown, (Jto) 900                                | Hadley (N7) 350                                    | (N15)   |
| Edwards (M15) 150                               | Flat Crock, (L9) 130                               | Germantown, (N12), 800                               | Надашан, (М9) 075                                  | Highland Mills,                                   |
| Edinburg, (MB) 300<br>Edinesion. (K10), 800     | Fleischmanna, (L12). 200<br>Fleming, (G9), 350     | Gerry (B12) 200<br>Gerry Mr (C8) 500                 | Hagur (N6) 150<br>Hallesboro. (KJ) 160             | High View (L14) 130                               |
| Edwards, (KJ) 476                               | Flomingsville, (H12) 100                           | Gheat (511) 300                                      | Haines Falls. (M12) 250                            | Hirk Woods, (M12), 180                            |
| 2dwardov(No. (J2) 110                           | Plint, (FV) . , (40)                               | G(hunn, (G12) 280                                    | Halcuttaville, (L12). 170<br>Hale Eddy, (K12) 300  | Hillburn, (M16)1,090<br>Hillburn, (M12) 500       |
| Eggstav@e, (CV) 100                             | Phoni Park, (N17) 11,225                           | Gilbert Kille, (N7)., 100                            | example control of the second                      | Columnated franchis set 400                       |
|   |  |  |  |   |

|  |  |   | <u> </u>   |  |
|--|--|---|--|--|
| Hillside, (N16) 620<br>Hilton, (E7) 627<br>Himrod, (G10) 310   | Islip, (J17)2,300  | Lake George, (N7) 632<br>Lake Grove, (J17) 440<br>Lake Huntington,  | Logan, (G11) 100   | Markhams, (B11) 100  |
| Hilton (E7) 627  | Italy, (F10)   | Lake Grove, (117), 440  | Long Beach, (H17), 100   | Marlboro, (N14) 920  |
| Himrod (G10) 310   | Italybill (F10) 170  | Lake Huntington   | Long Eddy (K13) 700  | Mamberilla (TO) 120  |
| 11:  | labora (C11)   | /T. A.  | Tong Later, (ALS) 100  | Martinsburg, (K5) 300 Martinsville, (C8) 100 Martville, (G8) 150 Maryland, (L10) 220                 |
| Hinckley, (K7) 600   | Ithaca, (G11)14,802  | (L14) 300   | Long Lake, (M5) 400  | Martinsburg, (A3) 300  |
| Hindsburg, (D8) 200  | Jackson Corners,   | Lake Katrine, (N13) 500   | Loomis, (L13) 200  | Martinsville, (C8) 100   |
| Hinmansville, (H7). 150<br>Hinsdale, (D12) 200   | (N12)100   | Lakemont, (G10) 150<br>Lake Placid, (N3)1,682   | Loon Lake, (M2) 100<br>Lordville, (K13) 200                        | Martville. (G8) 150  |
| Minedala (T)(2) 200  | Tackeonsville ((:10) 180   | Take Placid (N3) 1682   | Lordville (K13) 200  | Maryland (T 10) 220  |
| 11 C (N'10) 140  | (N12)  | Taba Discount (347) 200   | T  | Macanailla (W11) 250   |
| Hoag Corners, (N10) 260  |  | Lake Pleasant, (M7) 200   | LOTTAIDE, (JS) 300   |  |
| Hobart, (L11) 544  | Jamestown, (B12).31,297  | Lakeport, (]8) 100  | Loudonville, (N10) 500   | Massapequa, (J17) 500  |
| Hoffmans, (M9) 130   | lamesville, (H9) 500   | Lakeside, (F7) 100  | Louisville, (K1) 350   | Massena (L1) 2.951   |
| Unffranciator (T7) 170   | amestown, (B12).31,297<br>jamesville, (H9)500<br>jasper, (E12)400                                | Lakeport, (J8)  | Lorraine, (J5)   | Massapequa, (J17) 500<br>Massena, (L1)2,951<br>Massena Springs,                                      |
| Housester, (L1) 110  | Table (DIA)  | Laboration (C10) 300  | T (10)   | /T 1\ 200  |
| Hogansourg, (LI) 340   | Java. (D10) 100  | Lakeville, (E9) 480   | Lowell, (J8) 150   | (L1) 200<br>Matteawan, (N14) .6,727<br>Mattinick (L17) 1 700   |
| Holbrook, ([17) 200  | Java Center, (D10) 150<br>Java Village, (D10) 150  | Lakewood, (B12), 504  | Lowman, (G12) 100  | Matteawan, (N14) .6,727  |
| Holcomb. (F9) 200  | Java Village, (D10), 150   |   | Lowville, (15)2.940  | Mattituck, (L17)1.200  |
| Hogansburg, (L1) 340 Holbrook, (J17) 200 Holcomb, (F9) 200 Holland, (C10) 700 Holland Patent, (K8) 337 | Jay, (N3)  | Lancaster, (C9)4,364<br>Lancasville, (M12) 100  | Lowman, (G12) 100<br>Lowville, (J5) 2,940<br>Loyd, (1114) 200      | Mattituck, (L17)1,200<br>Maybrook, (M14) 250   |
| Trilled December (Ve) 222  | 1-4-d- (T)7) 350   | Lancaster, (C7)   | Ludingtonville,  | Manfald (Me) 500   |
| Houand Patent, (K8) 337  | Jedao. (D1) 330  | Lamesville, (M12) 100   | Ludingtonville,  | Mayfield, (M8) 590<br>Maynard, (K8) 100<br>Mayville, (A11)1,122                                      |
| Holley, (D8)   | Jefferson, (L11) 550<br>Jefferson Valley,  | LAURIUM (C. 10) AZU   | (N14)  | Maynard, (K8) 100  |
| Hollowville, (N12) 130   | lefferson Valley.  | Lansing, (H7) 200<br>Lansingville, (G10). 130   | Ludiowville (G10) . 260  | Mayville (A11) 1.122   |
| Holmesville (K10) 250  | (N15)130   | Langingville (C10) 130  | Luserne (N7) 000   | Mechanicstown,   |
| Halandilla (712)   | Jeffersonville, (L13), 320   | Tame (Dit)  | T  | (3(15) 100   |
| Holtsvine, (117) 140   | Jenersonvine, (L.13). 320  | Laona, (B11) 150<br>Larchmont, (N17)1,958   | Lycoming, (H7)200<br>Lynbrook, (H17)2,800                          | (M15)  |
| Homer, (H10)2,695  | Jenksville, (H11) 110  | Larchmont, (N17)1,958   | Lynbrook, (H17)2,800   | Mechanicsville,(N9)6,634   |
| Honeoye, (E10) 400   | lericho. (H17) 450   | La Salle. (C8)1.299   | Lvndonville (I)7) 647  | Mecklephurg. ((+)11). 400  |
| Honeoye Falls.   | Jenksville, (H11) 110<br>Jericho, (H17) 450<br>Jerusalem, (N10) 250                              | La Salle, (C8)1,299<br>Lassellsville, (L8) 300  | Lyons (G8) 4.460   | Meco (M8) 200  |
| (FO) 1160  | Jerrett (MILL) 220   | Laurens, (K10) 242  | Tuonadala (V.4) 150  | Medford Station  |
| (E9)   | Jewett, (M11) 220  | Laurens, (K.10) 242   | Lyons, (G8)4,460<br>Lyonsdale, (K6)150                             | Meco, (M8)   |
| Hoosick, (O9) 300<br>Hoosick Falls, (O9). 5,532  | Jewettville, (C10) 300   | Lawrence, (H17) 1,189   | Lyons raus. (Ko) 759   | (A <u>C</u> 17)  |
| Hoosick Falls, (O9), 5,532   | Johnsburg, (N6) 350<br>Johnson, (M15) 200  | Lawrenceville, (L1). 300<br>Lawyersville, (L10). 250  | Lysander, (H8) 250<br>McClure Settlement,                          | Medina. (D8)5.683  |
| Hone (M7) 100  | Johnson, 7M15) 200   | Lawversville (T.10) 250   | McClure Settlement   | Medusa. (M11) 250  |
| Hope, (M7) 100<br>Hopewell, (F9) 100   | Johnsonburg, (D10) 400<br>Johnson Creek, (C8). 200   | 7 - Langer (10) 100   | (V12)  | Medway, (N11). 120 Mellenville, (N12). 600 Melrose, (N9). 300 Melville, (J16). 200                   |
| Tiobeweil, (LA) 100  | Journage (D10) 400   | Lebanon, (J9) 180<br>Lebanon Spra, (O11) 550  | (K12) 100  | Micuway, (MII) 120   |
| Hopewell lunction.   | Johnson Creek, (C8), 200   | Lebanon Sprs, (O11) 550   | McConnellsville,   | Mellenville, (N17) 600   |
| (N14)  | Johnson ville. (O9)550   | Lee. (17)   | (17)   | Melrose, (N9) 300  |
| Honkinton (12) 200   | Johnstown (M8) 10 447  | Les Center (17) 330   | McDonough (110) 300  | Melville (116) 200   |
| 110pkiii(011, (L2) 200   | Tonospoint (N'15)  | T (\$11)  | McCome (Ve)  | Mamakia (He)   |
| (N14)  | Johnson ville, (O9)550<br>Johnstown, (M8)10,447<br>Jonespoint, (N15) 180<br>Jonesville, (N9) 150 | Lee, (J7)   | (17)   | Memphis, (H8) 200<br>Mendon, (E8) 220  |
| Hornby, (F12) 140  | Jonesville, (N9) 150   | Le Fever Falls,   |  | Mendon, (£8) 220   |
| Hornby, (F12) 140<br>Hornell, (E11)13,617  | Jordan, (H8) 978<br>Jordanville, (L9) 250  | (M13)   | McKeever, (K6) 130<br>McLean, (H10) 400                            | Meridale, (L11) 150<br>Meridian, (G8) 326  |
| Horseheads, (G12) 1,778  | Tordanville (TO) 250   | Tables (D0) 100   | McLean (H10) 400   | Meridian (GR) 326  |
| 1101 Selle 2037 (012) 1,176  | Tou (E9)   | T - 12 C 1 (2442) 200   | Manda (FO) 100   | Marrick (N17) 520  |
| Horton, (L13) 100<br>Hortonville, (K13) 100  | Joy, (F8) 150<br>Junius, (G9) 120  | Leibhardt, (M13) 200  | Macedon, (F8) 536  | Merrick, (H17) 520<br>Merrillsville, (J8) 130<br>Messengerville, (H11)120<br>Mettacahonts, (M13) 100 |
| Hortonville, (K13) 100   | Juntus, (G9) 120   | Lenox, (J8) 100   | Macedon Center,  | Merrillsville, (J8) 130  |
| Houghton, (D11) 120<br>Howard, (E11) 300   | Kalurah, (K4)  | Leon, (B11) 250<br>Leonardsville, (K9). 350   | (F8)   | Messengerville, (H11)120   |
| Howard (F11) 300   | Kanona (F11) 200   | Leonardeville (KQ) 350  | Machine (C11) 600  | Mettacahonta (M13) 100   |
| II (3.510) 130   | Vaccas (17)  | T. D. (DO) 2 774  | Macoust (72) 150   | Mexico, (H7)1,233  |
| Howe Cave, (M10) 130   | Kasoag, (J7) 130<br>Katonah, (N15)1,500  | Le Roy, (D9)3,771   | Macomb, (J3) 150<br>Madalin, (N12) 600                             | MEXICO, (117)1,233   |
| Howells, (M15) 250   | Katonah, (N15)1,500  | Legiershire (117) 4775  | Madalin, (N12) 600   | Middleburg, (M10) 1,114  |
| Hubbardsville, (K9). 400   | Katsbaan, (N12) 130  | Levanna (G9) 100  | Madison (K9), 309  | Middle Falls. (O8) 420   |
| Hudson, (N11)11,417  | Katielville (117) 100  | Levent (R12) 700  | Madison, (K9) 309<br>Madrid, (K2) 920                              | Middleburg, (M10) 1,114<br>Middle Falls, (O8). 420<br>Middlefield, (L10) . 270                       |
| TI description (NTA) 5400  | V (\)'2\   | Levanna, (G9) 100<br>Levant, (B12) 700<br>Lewbeach, (L12) 100   | Madrid ( 12) 720   | Middlefeld Conten  |
| Hudson Falls, (N7). 5,189  | Keene, (N3)  | Lewbeach, (L12) 100   | Madrid Springs,  | Middlefield Center,  |
| Hughsonville, (N14). 680   | Keene Valley, (N4) 420   | Lewis, (N3) 200   | (K2) 250   | (L9). 100<br>Middle Granville,   |
| Huguenot, (L15) 130  | Keeseville, (N2)1,835  | Lewiston, (B8) 713  | Mahopac, (N15) 400<br>Mahopac Falls,                               | Middle Granville,  |
| Hulburton, (D7) 400  | Kelsev. (K12) 100  | Lexington (M11) 300   | Mahonec Falls  | (O7)   |
| Huma (D11)   | Kendall, (D7) 400  | Liberty (113) 2072  | (N'15) 140   | Middle Grove (NR) 250  |
| Hume, (D11) 390  | Francis II Mills (T) 220   | Till To 1 (D14)   | (N15)  | Middle Ulove, (No). 200  |
| Humphrey, (C12) 150  | Kendall Mills, (D7) . 330  | Tilly Date, (B11) 250   | Maine, (H12) 400   | Middle Hope, (M14) 300   |
| Humphrey Center,   | Kenmore, (C9)1,020   | Lima, (E9) 866  | Malden Bridge,   | Middle Island, (K17) 290   |
| Humphrey Center,<br>(C12)  | Kennedy, (B12) 600   | Lexington, (M11) 300<br>Liberty, (L13) 2,072<br>Lilly Dale, (B11) 250<br>Lima, (E9) 866<br>Lime Lake, (D11) 150<br>Limerick, (H4) 130<br>Limerick, (H4) 130 | (N11)  | Middle Hope, (M14) 300<br>Middle Island, (K17) 290<br>Middleport, (C8)1,530                          |
| Humphrayerille   | Kenoza Lake, (L14). 120  | Limerick (HA) 130   | Mulden on Hudeon   | Middlesex, (F10) 350   |
| (NIA)  | Vancian (N'14)   | Y!  | (N12)  | Middletown,(M15)15,313   |
| (N12) 130  | Kensico, (N16) 130   |   | (1112)   | Middletown (Billying)  |
| Hunt, (E10) 140  | Kenwood, (J8) 600<br>Kenyonville, (D7) 100<br>Kerhonkson, (M13) 350<br>Kiamesha, (L14) 100       | Lincklaen, (J10) 250<br>Linden, (D9) 160<br>Lindenhurst, (J17) 1,800  | Mailory, (H7) 270  | Middleville, (L8) 625<br>Milan, (N13) 100  |
| Hunter, (M12), 408   | Kenyonville, (D7) 100  | Linden, (D9), 160   | Malone. (M1)6.467  | Milan, (N13) 100   |
| Hunter, (M12) 408<br>Hunters Land,   | Kerhonkson (M13) 350   | Lindenburst (117) 1 800   | Maltaville (NO) 100  | Milford, (L10) 511   |
| (3(10) 120   | Kiamecha (T.14) 100  | Lindley, (F12) 270  | Mamazonach   | Millbrook, (N13)1,136  |
| (M10)  | Village (IIII) 240   | Ti-lial (N/42)  |  | Miller Diago (V16) 120   |
| Huntington, (J10)3 700   | Kulawog, (1111) 340  | Linlithgo, (N12) 200  | (N17) 3,099  | Miller Place, (K10) 130  |
| Hunts Corners,   | Killawog, (H11) 340<br>Kill Buck, (C12) 250  | Lisbon, (K2) 150  | Manchester, (F9)881  | Miller Place, (K16) 130<br>Millers Mills, (K9) 100   |
| (H11)  | Kinderhook, (N11) 698  | Lisbon, (K2) 150<br>Lisle, (H11) 329  | (N17) 5,699<br>Manchester, (F9) 881<br>Manchester Bridge,          | Millersport, (C8) 110<br>Millerton, (N13) 858  |
| Hurley, (M13) 400  | King Ferry, (G10) 320  | Little Falls, (L8)12,273  | (N14) 100  | Millerton, (N13) 858   |
| Hurlanville (1.14) 500   | Kingsbury, (N7) 160  | Little Genesee,   | (N14) 100<br>Manchester Center,                                    | Millarove (('0) 200  |
| Hurleyville, (L14) 500   | Vince Dark (114) 500   | (D12) Ara   | (EO)   | Millgrove, (C9) 200<br>Millneck, (J16) 100   |
| Huron, (G8) 200  | Kings Fark, (310) 300  | (D12) 250   | (Fy)   | Millieck, (J10) 100  |
| Huron, (G8) 200<br>Hyde Park, (N13) 700  | Kings Park, (J16) 500<br>Kingston, (N13) 25,908  | Little Valley, (C11). 1,368   | (F9)   | Mill Point, (M9) 100   |
| Hyde Park, (L10) 100   | Kirkland, (K8) 150   | Little York, (H10) 150  | Manitou, (N15) 250   | Mill Port. (G12) 500   |
| Hyndsville, (L10) 130  | Kirkland, (K8) 150<br>Kirkville, (J8) 250  | Liverpool, (H8)1,388  | Manlius (18) 1.314   | Millville, (D8) 160<br>Millwood, (N16) 100   |
| Illon (F 9) 4 599  | Kirkwood, (j12) 200<br>Knapp Creek, (C12). 200<br>Knapp Creek, (C12). 200                        |   | Manhius Center,  | Millwood (N16) 100   |
| Ilion, (K8)6,588<br>Independence, (E12) 100  | Karan Caral (C12) 200  | Timin anton Manage  |  | Mile Center (C10) 120  |
| Independence, (E12) 100  | Knapp Creek, (C12). 200  | Livingston Manor,   | (J8) 100   | Millo Center, (O10) 120  |
| Indian Falls, (D8) 260   | Knowlesvine, (D1) 320  | Livingston Manor, (L13)1,000  | Mannsville, (H6) 330   | Milo Center, (G10) 120<br>Milton, (N14)1,200   |
| Indian Fields, (N11). 160  | Knox, (M10) 300<br>Knoxboro, (K9) 260  | Lavingstonvine.   | Mannsville, (H6) 330<br>Manorkill, (M11) 250<br>Manorton (N12) 100 | Mina, (A12)  |
| Indian Lake, (M5) 300  | Knoxboro (K9) 260  | (M11) 300   | Manorton (N12) 100   | Minaville (M9), 260  |
| Ingham Mills, (L8) 100   | Kortright, (L11) 130   | (M11) 300<br>Livonia, (E9) 823  | Manorton, (N12) 100<br>Manorville, (K17) 550                       | Minden (I.9) 100   |
| Tagiam Mins, (Lo) 100  |  | Timesia Contact (EQ)  | Manorvine, (K17) 330   | Mindenedle (TO)  |
| Ingleside, (F10) 130   | Kripplebush, (M13). 200  | Livonia Center, (E9) 200  | Maplestreet, (C7) 160  | Mindenvine, (Ly) 140   |
| Inlet, (L5)  | Kuckville, (D7) 130<br>Kyserike, (M13) 100   | Lobdell, (N2) 250<br>Loch Muller, (N5) 100  | Maple View. (H7) 150   | Mineola, (H17)1,981<br>Mineral Springs,  |
| Interlaken, (G10) 603  | Kyserike, (M13) 100  | Loch Muller, (N5) 100   | Marathon, (H11)1.079   | Mineral Springs.   |
| Inwood, (H17)2,000   | Lackawack, (M13) 150   | Loch Sheldrake,   | Marathon, (H11)1,079<br>Marcellus, (H9) 917                        | (M10)  |
| T:- (EO)   | 1 homena (CO) 14 540   |   | Manallia Falla   | Minamia (NIS)  |
| Ionia, (F9) 210  | Lackawanna, (C9) 14,549  | (L13)100  | Marcellus Falls,   | Binerva, (113) 200   |
| Ira, (G8) 200  | Lacona, (H6) 443   | Lock Berlin, (G8) 110   | (H8)   | Minetto, (11/) 120   |
| Irona, (N1) 200  | La Fargeville. (H4) . 480  | Locke, (H10) 450  | Marcy, (K8) 100  | Mineville, (O4)2,000   |
| Irondequoit (F8) 200   | Lafayette, (H9) 100  | Lockport (C8) 17 970  | Margaretville (T.12) 660   | Mineville, (O4)2,000<br>Minisink, (L15) 300  |
| Irona, (N1) 200<br>Irondequoit, (E8) 200<br>Ironville, (N5) 300  | Lafa yetteville, (N13) 100   | Lockport, (C8)17,970<br>Lockwood, (G12)190  | Marcy, (K8) 100<br>Margaretville, (L12) 669<br>Mariaville (M9) 170 | Minos (18) 300   |
| laring (DIO)   | Lampreville (N14) 200  | Louist Valley (1744) 470  | Manietta (MA) #450   | Mitchellville (F11) 200  |
| irving, (DIU) 300  | Lagrangeville, (N14) 200   | Locust Valley, (H16) 450  | Marietta, (H9) 150   | Mitchellville, (F11). 300<br>Modeltown, (C8) 200   |
| Irving, (B10)300<br>Irvington, (N16)2,319  | Lake Delaware,<br>(L12) 100  | Logi, (G10) 480   | Marilla, (C9) 400<br>Marion, (F8) 800                              | modestown, (C8) 200  |
| Ischua, (D12) 250  | (L12) 100  | Lodi Center, (G10), 100   | Marion, (F8), 800  | Modena, (M14) 250  |
|  |  | , , ,   | , , ,  | •  |

| Mohawk, (K9)2,079  | Newcomb, (M4) 300   | No. Hebron, (O7) 300  | Orleans Four Cor-   | Phoenix Mills,(L10). 120  |
|--|---|---|---|---|
| Mohegan Lake,  | Newfane, (C7) 503<br>Newfield, (G11) 354  | No. Hoosick, (O9). 490  | ners, (J4)  | Piercefield, (LA) 750   |
|  | Newfield, (G11) 354   | No. Hudson, (N5) 200  | Orwell, (36) 400  | Piermont, (N16)1,380  |
| Moira, (L1) 620  | New Hackensack,   | No. Java, (D10) 300   | Osborn Bridge (M8). 110   | Pierrepont, (K2) 200  |
| Mongaup, (L15) 100   | (N14)   | No. Hudson, (N5). 200<br>No. Java, (D10). 300<br>No. Lansing, (H10) 120       | Oscawana, (N16) 130   | Pierrepont Manor,   |
| Moira, (L1)  | New Hamburg (N14) 500   |   |   | (H6) 250  |
| (L14)  | New Hampton,  | No. Manlius, (J8) 150<br>No. Norwich, (J10) . 120<br>No. Pelham, (N17). 1,311 | Ossining, (N16)11,480   | (H6)  |
| Monroe, (M15),, 1,195  | (M(15) 260  | No. Norwich, (110) . 120  | Oswegatchie, (K4) , 400   | Pike. (D10) 422   |
| Monsey, (M16) 300  | New Hartford,(K8).1,195   | No. Pelham, (N17), 1,311  | Oswego, (G7)23,368  | Pillar Point. (H5) 150  |
| Monterey, (1-11)   | New Haven, (H7) 200   | No. Petersburg.   | Oswego, (G7)23,368<br>Oswego Center, (G7). 250  |   |
| Montezuma, (G8) 350  | New Hope, (H9) 100  | (O9)  | Oswego Falls, (H7) .3,100<br>Otego, (K11) 676<br>Otisco, (H9) 100                           | Pine City, (G12) 200<br>Pine Hill, (M12) 417  |
| Montgomery, (M14) 941  | New Hyde Park,  | No. Pharsalia, (110), 200   | Otego, (K11), 676   | Pine Hill. (M12) 417  |
| Monticello, (L14), .1.941  | (FT17) 1 000  | No. Pitcher (110). 130  | Otisco. (H9) 100  | Pinclake. (M8) 110  |
| Montezuma, (G8) 350<br>Montgomery, (M14) 941<br>Monticello, (L14)1,941<br>Montour Falls, | New Lebanon, (O11). 400   | Northport, (J16)2,096<br>No. Ridge, (C8) 120<br>No. River, (M6) 170           | Otisville, (L15) 250  | Pinelake, (M8) 110<br>Pine Plains, (N13) 1,600  |
| (G11)1.208   | New Lebanon Center.   | No. Ridge. (C8) 120   | Otselic, (110) 150  | Pine Valley, (G12). 200   |
| Montrose. (N16) 200  | (011) 130   | No. River. (M6) 170   | Otto. (C11) 400   | Pineville, (K12) 100  |
| (G11)  | (O11)   | No. Rose, (G8) 400  | Otisville, (L15) 250 Otseile, (J10) 150 Otto, (C11) 400 Ouaquaga, (J12) 200 Ovid, (G10) 548 | Pine Valley, (G12). 200<br>Pineville, (K12). 100<br>Pitcairn, (K4). 130                               |
| Mooers Forks, (N1), 190  |   | No. Rush. (E8) 100  | Ovid. (G10) 548   | Pitcher, (J10) 150  |
| Moores Mill. (N14) 150   | Newman, (N3) 300<br>New Milford, (M16) 130  | No. Russell, (K2) 150<br>No. Salem, (N15) 200                                 | Owasco. (H9) 200  | Pittsford, (E8) 1,205   |
| Moravia, (H10). 1 324  | New Milford (M16) 130   | No. Salem. (N15) 200  | Owasco, (H9) 200<br>Owego, (H12)4,633   | Pittstown, (O9) 100   |
| Morehouseville,(L7). 220   | New Oregon (C10) 170  | No. Sanford, (K12). 100   | Oxbow. (13) 250   | Plainville, (H8) 250  |
| Moreland, (G11) 100  | New Paltz, (M14)1,230<br>Newport, (K8)583<br>New Rochelle, (N17)                              | No. Scriba, (H7) 100  | Oxbow, (J3) 250<br>Oxford, (J11)1,654   | Plattekill, (M14) 200   |
| Morganville, (D8) 180  | Newport (K8). 583   | No. Stockholm,(L1), 300   | Oyster Bay, (J16)3,800<br>Pacama, (M13)150<br>Pagebrook, (J11)250                           | Plattsburg (O2) 11 138  |
| Moriah (N4) 1 000  | New Rochelle, (N17)   | No. Syracuse. (H8). 300   | Pacama (M13) 150  | Plattsburg, (O2)11,138<br>Pleasantbrook, (L10) 130  |
| Moriah, (N4)1,000<br>Moriah Center, (N4). 180  |   | No. Syracuse, (H8). 300<br>No. Tarrytown,                                     | Pagebrook (III). 250  | Pleasant Plains,  |
| Moriches (K17) 200   | New Russia, (N4) 150  | (N16)5.421  | Painted Post, (F12).1,224   | (N13)   |
| Morley (K2) 500  | New Salem, (N10) 170  | No. Tonewands   | Palatine Bridge,  | Pleasant Valley (N14) 427   |
| Morrie (K10) 535   | New Scotland, (N10) 240   | No. Tonawanda,<br>(C8)11,955  | (1.0) 302   | Pleasantville (N16)2 207  |
| Morley, (K2)   | New Suffolk, (L17) 250  | Northumberland,   | (L9) 392<br>Palenville, (M12) 600   | Pleasis (13) 240  |
| Morristown (T2) 540  | Newtonfalls, (L4) 400   | (N8)  | Palermo, (H7) 120   | Plessis, (J3) 240<br>Plymouth, (J10) 100  |
| Morristown, (J2) 540<br>Morrisville, (J9) 500<br>Morton, (D7) 120                        | Newtonville (N10) 250   | Northville, (M8)1,130   | Paliandes (N16) 300   | Poestenkill, (N10) 300  |
| Morton (D7) 120  | Newtonville, (N10) . 250<br>Newville, (L9) 150  | No. Western, (K7) 180   | Palisades, (N16) 300<br>Palmyra, (F8) 2,268<br>Pamelia Four Cor-                            | Pt. Chautauqua,   |
| Morton Corners,  | New Windsor, (M15) 610  | No. White Lake,   | Pamalia Four Cor  | (RII) 300   |
| (C10) corners,   | New Woodstock,  | (L14) 100   | ners, (J4) 200  | (B11) 200<br>Pt. Peninsula, (H5) 110  |
| Manager (FO) 204   | (10) 220  | No Wilne (IA) 110   | Denama (R12) 117  | De Dock (17) 100  |
| Moscow, (Ey), 304  | (J9)  | No. Wilna, (J4) 110<br>Northwood, (K7) 150                                    | Panama, (B12) 337<br>Paris, (K9) 200  | Pt. Rock, (J7) 100<br>Poland, (K8) 332  |
| (C10)  | New York Mile   | Norton Hill (XIII) 130  | Parish, (H7) 490  | Pomons (M16) 150  |
|  | New York Mills,<br>(K8)2,600<br>Niagara Falls,  | Norway (IR) 100   | Parishville, (L2) 710   | Pomona, (M16) 150<br>Pompey, (H9) 300   |
| Mottville, (H9) 600<br>Mount in Dale,  | Niegone Felle   | Norwich (110) 7 422   | Darkers (IA) 150  | Pompay Canter (10) 100  |
| (M14) 300  | (B8)30.445  | Norway, (L8). 100<br>Norwich, (J10). 7,422<br>Norwood, (K2). 1,993            | Parkers, (J6) 150<br>Parksville, (L13) 250  | Pompey Center, (J9) 100<br>Pond Eddy, (L15). 250<br>Pontiac, (C10) 110                                |
| Mountainville,   | (B8)30,445<br>Niagara University,   | Nunda (F10) 1 043   | Parma, (E8) 150   | Ponting (C10) 110   |
| (M15) 450  | (De) 250  | Nunda, (E10)1,043<br>Nyack, (N16)4,619  | Parma Center, (E8). 160   | Poolville, (J10) 250  |
| Mt Kieco (N16) 2 802   | (B8)  | Oakdale Station,  | Patchin, (C10) 150  | Pone Mille (13) 130   |
| Mt. Kisco, (N16)2,802<br>Mt. Lebanon, (O11). 170   | Nicholville (I.2) 300   | (I17) 190   | Patchogue (117) 3 824   | Pope Mills, (J3) 130<br>Poplar Ridge, (G10). 180<br>Portageville, (D10). 450<br>Port Byron, (G8)1,085 |
| Mt. Morris, (E10). 2,782   | Nile, (D12) 200   | (J17)   | Patchogue. (J17)3,824<br>Pattens Mills, (N7). 250<br>Patterson, (N14) 800                   | Portageville (D10) 450  |
| Mt. Riga, (N13) 100  | Miles (HO) 180  | Onk Hill (M11) 150  | Patterson (N14) 800   | Port Ryron (G8) 1 085   |
| Mt. Ross (N12) 100   | Nineveh, (J12)  | Oak Hill, (M11) 150<br>Oakland, (E10) 120                                     | Pattersonville,(M9). 100  | Port Chester,<br>(N17)  |
| Mt. Ross, (N12) 100<br>Mt. Sinai, (K16) 280  | Nineveh Ic. (112) 180   | Oaks Corners, (F9)., 300  | Pavilion, (D9) 400  | (N17) 12 800  |
| Mt Tremper (M12) 170   | Niobe (B12) 200   | Oaksville, (L10) 150  | Pawling (N14) 848   | Port Crane (112) SOO  |
| Mt. Tremper, (M12) 170<br>Mt. Upton, (K11) 350   | Niekavuna (N9) 300  | Ocean Side, (H17). 500  | Peabrook (K13) 100  | Port Dickinson, (J12)437  |
| Mt. Vernon, (N17)30,919  | Niskayuna, (N9) 300<br>Niverville, (N11) 220<br>Norfolk, (K1) 1,600<br>Northampton, (M8). 500 | Odessa. (G11) 330   | Pawling, (N14) 848<br>Peabrook, (K13) 100<br>Peakville, (K13) 200                           | Porter (O7) 100   |
| Mt. Vision, (K10) 250  | Norfolk (K1) 1.600  | Odessa, (G11) 330<br>Ogdensburg, (K2). 15,933                                 | Pearl River, (M16). 1,500   | Porter, (O7) 100<br>Porter Corners, (N8). 210   |
| Muitzeskill, (N11) 180   | Northampton (M8), 500   | Olcott. (C7) 250  | Peconic, (L17) 600  | Port Ewen, (N13)1,600   |
| Mumford, (E8) 460  | No. Argyle, (O7) 210  | Olcott, (C7) 250<br>Old Chatham, (N11) 300                                    | Peekskill, (N15)15,245  | Port Gibson (F8). 400   |
| Munneville (19). 400   | No. Bangor. (M1) 400  | Old Forge, (L6) 465<br>Old Westbury, (H17) 250                                | Pekin. (C8) 100   | Port Gibson, (F8) 400<br>Port Henry, (O4)2,266  |
| Munnsville, (J9) 400<br>Mycenae, (J8) 150  | No. Bangor, (M1) 400<br>No. Bay, (J8) 350   | Old Westbury, (H17) 250   | Pekin, (C8) 100<br>Pelham, (N17) 681  | Port Jefferson,   |
| Myers, (H10) 100   | No Bergen (1)8) 140   | ()lean. (1)12)14./45  | l'eiham Manor.  | (K16)   |
| Nanuet, (M16) 700  | No. Blenheim, (M11) 530   | Olive. (M13) 150  | (N17) 852   | (K16)2,800<br>Port Jefferson Sta-   |
| Napanoch, (M14) 650<br>Naples, (F10)1,093  | No. Bloomfield, (E9). 140   | Olive, (M13) 150<br>Olivebridge, (M13) 200<br>Olmstedville, (N5) 200          | (N17)   | tion, (K17) 200 Port Jervis, (L15)9,564 Port Vent (O2)  |
| Naples (F10) 1.093   | No. Boston, (C10), 200  | Olmstedville, (N5). 200   | Pendleton, (C8), 250  | Port Jervis, (L15), 9.564   |
| Napoli. (C12) 100  | No. Boston, (C10) 200<br>No. Branch, (L13) 250  | Omar, (J3) 110  | Penheld. (18) 700   |   |
| Narrowsburg, (K14), 400  | No. Brookfield, (K9). 350<br>No. Chatham, (N11) 180   | Onchiota, (M2) 100  | Pennellville, (H7) 250  | Portland, (B11) 500   |
| Nassau (N10) 529   | No. Chatham, (N11) 180  | Oneida, (18)8.317   | Penn Yan. (F10)4.597  | Portlandville, (K10), 180   |
| Nassau, (N10) 529<br>Natural Bridge, (K4) 400  | No. Chemung, (G12) 140  | Omar, (J3)  | Peoria (E9). 100  | Portland, (B11) 500<br>Portlandville, (K10). 180<br>Port Leyden, (K6). 764                            |
| Naumburg, (K5) 200   | NO UMB (PA) SUII  | Oneida Valley, (J8) 400   | Perch River, (H4) 120   | Portville. (D12) 758  |
| Navarino (H9) 150  | No. Cohocton, (F10) 350<br>No. Collins, (C10). 700  | Oneonta. (K11)9.491   | Perkinsville, (E10) 400   | Port Washington   |
| Nelliston (L9). 737<br>Nelson, (J9). 110   | No. Collins. (C10) 700  | Onondaga. (H8) 250  | Perry, (E10)4,388   | (H16)3,200<br>Potsdam, (L2)4,036  |
| Nelson, (J9) 110   | No. Creek, (M6) 450   | Opondaga Castle.  | Perry Center, (D10), 160  | Potsdam. (L2)4.036  |
| Nelsonville, (N15). 765  | No. Cuba. (D12) 100   | (H9) 100  | Perry City, (G11) 140   | Potter. (F10) 150   |
| Nepera Park, (N17). 100  | No. Easton, (N8) 120<br>No. Elba, (N3) 100  | (H9) 100<br>Onondaga Valley,  | Perrysburg, (C11) 300   | Potter, (F10) 150<br>Potter Hill, (O9) 150  |
| Nesconset, (117) 150   | No. Elba, (N3) 100  | (H9) 500  | Perrys Mills, (N1) 280  | Potter Hollow, (M11) 150  |
| Nesconset, (J17) 150<br>Neversink, (L13) 300   | No. Evans, (C10) 300  | (H9) 500<br>Onoville, (C12) 600   | Perryville. (18) 200  | Potter Hollow, (M11) 150<br>Pottersville, (N6) 320  |
| New Albion, (C11) 200  | No. Fair Haven.   | Ontario, (F7) 400   | Perth, (M8) 150   | Poughkeensie  |
| Newark, (F8)6,227  | (G7) 300  | Ontario Center (F8). 300  | Peru, (N2) 300  | (N14)27,936   |
| Newark Valley,   | No. Fenton, (J12) 100   | Oppenheim, (L8), 100  | Perth, (M8)   | Poughquag, (N14) 120  |
| (H12)1.466   | (G7)  | Oquaga Lake, (J12), 100   | Peterboro, (19) 330   | (N14)27,936<br>Poughquag, (N14) 120<br>Prattsburg, (F10) 684<br>Pratts Hollow, (19) 110               |
| New Baltimore.   | No. Germaniown.   | ()eamel (1)11) 131  | Petershurg (C)0) 400  | Pratts Hollow, (19), 110  |
| (N11) 800  | (N12) 300   | Oramel, (D11) 131<br>Orangeburg, (N16) 300                                    | Pharsalia, (J10) 140  | Prattsville, (M11) 380  |
| New Berlin, (K.10)1,114  | No. Granville. (O7) . 630   | Orchard Park, (C9), 800   | Phelps, (F9)1,354   | Prattsville, (M11) 380<br>Preble, (H10) 300   |
| New Bremen, (K5) 300   | No. Greece. (£8) 120  | Oregon, (N15) 100   | Pharsalia, (J10) 140<br>Phelps, (F9) 1,354<br>Philadelphia, (J4) 842                        | Presho, (F12) 300   |
| New Bridge, (L3) 200   | No. Hamden, (K11), 130  | Orient, (L16) 880   | Phillipsport, (M14), 150  | Preston (T10) 200   |
| Newburgh, (M14).27,805   | No. Hannibal, (G7) 200  | Oriskany, (K8)1,200   | Philmont, (N11),1.813   | Preston Hollow.   |
| NewCenterville, (J6) 100   | No. Harpersheld.  | Oriskany Falls, (K9) 892  | Phoenicia, (M12) 700  | (M11)   |
| New City, (M16) 450  | (L11) 110   | Orleans, (F9) 190   | Phoenix, (H8)1,642  | Prospect, (K7) 278  |
|  |   |   |   |   |

| Bentantian (C10) 200         | Barrier Offices - 4 ann  | C                            | C                                     | Constant (\$11) att  |
|------------------------------|--|------------------------------|---------------------------------------|--|
| Protection, (C10) 300        | Rossevelt, (H17) 1,000   | Senterelle, (G9) 200         | Somerville, (JJ) 130                  | Standard, (L.11) 973   |
| Pulashi, (H4) 1,788          | Rancor, (L13). , 1,000   | Scotta, (N9) . 7,957         | Sonors, (F(1) 156                     | Stanarda (E13) 100   |
| Pulteney (FIG) 200           | Rose, (G0) 900   | Scott (H10) 100              | Sonyes, (E10) 350                     | Stanfordville, (N13). 400  |
| Pulmeyelle, (F1) 250         | Staurboom, (L10) 200   | Scottaburg, (E10) . 300      | So. Alahama, (D8) 110                 | Stanley (29) 450   |
| Purify Station, (N15) 130    | Hour Hall (My), 130  | Scottsville, (E8) 800        | Southampton, (L17)2,500               | Star, (N1)   |
| Purling, (3611) 100          |  | Scriba (H7) 1, 200           | So. Argyle, (O8) 280                  | Surkey (G10) 150   |
| Pyrites, (K2) 200            | Rearton, (3414). 2,700   | See Claff (H10) 1,094        | So Boy, (18) , 180                    | Starks (L9) 300  |
| Quaker Springs, (NB) 180     | Realys, (H17)1,#00   | Seaford, (H17) 720           | So. Bay, (O6) 110                     | Starlahe, (K4) 200   |
| Ougher Street (M10) 420      | Rambury, (D11) 100   | Seargville, (M14) 100        | 50. Berlin, (O10) 200                 | Steamburg, (C12) 210   |
| Quarryvskie, (M12) 550       | Rosse, ()3) , 100  | Seaverton, (L2) , 200        | So. Derme, (M10), 100                 | Sterle, (G9) 110   |
| Queensbury, (N7) 100         | Hougher, (C. 4)  | Seety Creek (6:12) , 150     | So. Bethlehem, (N10) 500              | Stephens Mills (E11) 130   |
| Quague, (K17) 190            | Bouston, (N11) 110   | Selkirk, (N10) 200           | So Hosmirid (FT) 100                  | Stephensons, (O10) 230   |
| Backet Rever (L1) 100        | Rotterdam Jc., (M9) 300  | Semprenius, (HP) 100         | So. Butler, (G8) 150                  | Stanhantone for the  |
|                              |  |                              |                                       | B.A.A.   |
|                              | Round Lake, (N9)., 300   |                              | So. Byron, (D8) 250                   | . 200  |
| Randell, (M9) . 120          | Rounts Pt., (U1) 1,630   | Seneca Falls, (C/V) 0,588    | So. Cairo, (N11), 120                 | . 340  |
| Randalterdie, (J9) 250       | Rosbury (L111 500  | Seneca Hdl, (H7) 110         | So Cambridge,(N9) 200                 | 110  |
| Randolph, (C12) 1,298        | Reyalton, (CB) 150   | Senarti, (C/9) 100           | So. Culton. (L2) 150                  | ) 130  |
| Ranconville, (C1). , 500     | Ruby (M12) 290   | Setauket (§10) 000           | So. Calumbia, (L4), 140               | ·71 110  |
| Rapeda, (CS) 110             | Rursigrove, (M9) 130   | Seward, (1.10) . 800         | So. Corinth, (NS) . 200               | . 100  |
| Rathbone (2-12). 180         | Runh, (E9) 100   | Shahers, (N10) 140           | So. Daneville, (F11) 180              | , 100  |
| Ravena. (N14) 1,300          | Rushford, (D11) 600  | Shandahen (M12) , 200        | So Dayton, (B11) , 400                | 1 150  |
| Raymertowa, (N9) 150         | Runhy die, (f-10) , 463  | Sharon, (L10) 100            | So. Fasion (N9) 180                   | 1.1,004  |
| Raymond (CB) 150             | Russel, (KJ) , 400   | Sharon Springs, (L9). 459    |                                       |  |
|                              |  |                              | So Edmeston (K10) 200                 | 110  |
| Raymondville, (K1), 700      | H18888. (K7) 100   | Shavertown, (L12) 130        | So. Edwards, (KJ). , 130              | 300  |
| Reschurn, (K12) 200          | Rye. (N17) 1,966   | Shelby, (D0) 300             | So Fallahura, (Lis), 400              | , 100  |
| Reading Center,              | Sabael, (M6) 100   | Sheldes (D10) 100            | Southfields M16) 100                  | . 600  |
| (GIL)                        | Sacket Harboy (H3) 866   | Sheidrahe Springs,           | So tylene Falls (N7)2 247             | 1 1, 110   |
| Med Creek, (G/7) 457         | Sag Harbor (L17) 3,408   | (G10)                        | So. Granville (O1) . 180              | 1 110  |
| Redfield. (36) 350           | St. James, ([17) 350   | Shelter Island, (L17) 490    | \$0. Hannibal, (G7) , 100             | 1). 230  |
| Redford (N2) 150             | 54 Johns, (3414) 300   | Shelter Island               | South Hartford, (O7) 120              | )., \$10   |
| Red Hook, (N13) 960          | St Johnsburg, (CB) 150   | Heights, (L17) \$00          | Souls are underloss and               | i Ji0  |
| Red House (C12). , 500       |  | Sherburne, ( & 10) 980       |                                       | 1 440  |
|                              | St. Johneville, (LB) 2,536   |                              |                                       | 140  |
| Redwood, (73) 500            | St. Lawrence, (H4). 170  | Shrrburne Four               |                                       | (mr.ig) 130  |
| Reed Corners, (F9) 100       | St. Regis Falls, (L.2)1,500  | Carners, (J10) 100           | ?                                     | Stroy Point, (Mto). 950  |
| Remark, (L7) 421             | \$1 Remy (N13) 250   | Sheridan, (M10) 230          | j.                                    | Storm King, (N15)., 150  |
| Rennelact, (N10), 10,711     | Salamance, (C12) 5 792   | Shrrman (A12) 836            | 3                                     | Sterneville, (N14) 130   |
| Renanciant Falls,            | Satem, O8) 1,250   | Sherman Park, (N16) 423      | 1                                     | Stottville, (N11) 720  |
| (K2) 440                     | Salem Center, (N15) 150  | Sherrill (18) 300            | 3                                     | Stow, (B12) 100  |
| Remariaervilla.              | Salubury, (L8), 200  | Sherwood, (G9) 100           | i                                     | Stratford, (LA) 300)   |
| (3110) 600                   | Salmbury Center,(LB)300  | Shokan (M1J) 400             | )<br>)<br>)<br>)<br>)                 | Streetrand, (O5) , 200   |
| Reserve, (C9) 660°           | Salubury Mills.  | Shongo, (E12), 130           | (                                     | and the same of th |
|                              |  |                              | :                                     |  |
| Result (N11) 300             | (M15)  |                              |                                       | Stervesant, (N11) 600  |
| Retsof, (E9) 100             | Salt Point, (N13) 200  | Shortsville, (F9). 1,111     | 1                                     | Sturyment Falls,   |
| Res <sub>1</sub> ([ 4)   150 | Salt Springvi'le (L9) 150  | Short Tract, (D11) . 510     | Sent Grabele bei beifelbeite ein eine | _ (N11) 930  |
| Resford , (N9) 400           | Sammonsville (M4), 310   | Shrub Oak, (N15) 320         | So. Rutland, (J5) 150                 | Suffern (M16) .2,065   |
| Renville (E12) 180           | Samustville (K1J) 200  | Shushan (CIR) 500            | So. Salem, (N15) 120                  | Sugar Lonf, (M15) . 110  |
| Reynoldston, (311). 150      | Sashorn, (U.S.) , 280  | Sidney, (K11) 2,507          | So. Schenectady,                      | Sullivanville, (G12) , 130   |
| Resnoklaville, (G11) 200     | Sand Lake, (N10) 400   | Sidney Center (K11) 400      |                                       | Summer Hill, (H10) 110   |
|                              | Sandusky (D11) , 300   | Salver Creek, (B10), 2,512   |                                       | Summit [ 103 300   |
| Rhinechiff (N13 000)         | Sandy Creek (Ho). , 617  | Salver Springs, (D10) #24    | So. Stribe, (M7). 180                 | Summitville, (M14) 220   |
| Richburg (D12) 451           |  | Senciauville, (R11) 542      | 50 Soilus, (G8) . 150                 | Swam, (E11) 180  |
|                              | Sanitaria Springs,   | Skaneateles, (H9) .1,615     |                                       | Sweetward (C15) 100  |
|                              | STATE Springs,   |                              |                                       | Swartwood, (G12). , 100  |
| Richfield Sprs. (L9) 1,503   | (J12) 200  | Skaneatoles Falls,           | So. Trenton, (K8) 100                 | Swermville, (C8) 300   |
| RicMord (1111) 150           | Sents Clara, (M2) . 300  | (H4)                         | So. Valley, (L10) 100                 | Srivan Beach, (J&) 169   |
| Richland, (200) 400          | Saranac (N2) 800   | Slate Hill, (L15), 130       | So. Wales, (C10) 300                  | Symmet (J17) 400   |
| Richmondville (L10) 599      | Saranac Lake, (MJ)4,983  | States like Springs.         | So. Westerlog (M11), 150              | Syracuse, (H\$)137,349   |
| Richardte (N.3) . 307        | Saratogn Springs,  | (H11),,                      | Southwest Oswego,                     | Taberg, (J7) 370   |
| Ridgebury, (M15). , 100      | (NA 12,693   | Stateville, (OF) 140         | (G7) 320                              | Taborton, (O10) 200  |
| Ridgeway (D7) , \$00         | Sardinia (C10) . 500   | Sixle Mountain,              | So. Worcester, (L10) 100              | Talcottville, (K6) 150   |
| Stiften (MLJ) 745            | Saugetties, (N12),3,929  | (M12) 100                    | Spafford, (H9) 450                    | Tallman, (M16) 210   |
| Riples (A11) 1 000           | Sauguoit (KIP) 600   | ma. I I radical design       | Sparkill. (N16) 950                   | Tannersville, (M12). 460   |
| Riverhead (K17) 2 800        | Savannah (t-8). 521  | Sloan (( 9) 1,250            | Sparrow Bush, (L15) 400               | Tappan, (N14) 300  |
| Rochester (E8) 210,149       | Savona (F11) , 587   | Stunney die, (M9) , 200      | Speedesille (H11) , 150               | Tarrytown, (N16) \$,000  |
| Rack City, (N13) . 100       | Sawkall, (M13). 100  | Sloatsburg, (M16) .1,150     | Spencer, (H12) 569                    |  |
|                              |  | Smithham (Bitt) 114          |                                       |  |
| Rock City Follo,             | Sayville (J17) , J,200   | Smithboro, (H12) 250         | Spencerport, (Ell)1,000               | Tebo, (1.2) 100  |
| CM 210                       | Scarboro, (N16) 110  | Smiths Basin, (O7) 250       | Spencertown, (N11), 320               | Terryville, (J17) 190  |
| Rechdale. (K11) 100          | Scarndale (N17) 1 000  | Smiths Mills, (1810) 170     | Speech (8.17) 200                     | Tenas, H6)   |
| Rock Glen, (D10) 200         | Schaghticohe, (N9) 165   | Smithtown, (J17) 300         | Split Rock, (HS) 300                  | Texas Valley, (Jil)., 100  |
| Rechland (L13) . Job         | Schenectady,   | Smithtown Brunch,            | Spragneville, (KJ) 200                | Theresa, (]4) 933  |
| Rockland Luke,               | (3/4) 73,826   | (317) 530                    | Sprakera, (M9), 220                   | Thirds, (31 (a) 300  |
| (N16) 550                    | Schengeng, (L10) 576   | Smithville, (El5) 200        | Spring Breek, (C9) 200                | Thompsowife (L14) 200  |
| Rock Rdr (K12) 200           | Schodack Conter,   | Smithville Flats,(J11)J00    | Springfield, (L9) 100                 | Thumson (N0) 100   |
| Rock Stream, (G11) 200       | ( 10) 100  | Smathville South,            | Springfield Cunter,                   | Three Mile Bay,  |
| Rock Valley, (K13) . 180     | Schodack Landing,  | (H17) 600                    | (1.4) 200                             | _(H4)  |
| Rockville Center             | (\$11) 400   | Smirtna (110) 237            | Spring Glen, (M14) . 210              | Throop, (G9) 200   |
|                              |  | Sodom, (M6) 200              | Springlahr (GS) 100                   |  |
|                              |  |                              |                                       | Thurman, (N1) 236  |
| Rockwella Milla,             | Schroun Lake, (NS) 800   | Sodin, (F6)                  | Springs, (L17) 340                    | Thurston, (F12) \$30   |
| (K1) 100                     | Schroon River, (N3) 130  | Sodus Center, (Fil) 350      | Spring Valley,                        | Ticonderage, (O5) 2,475  |
| Rockwood (La) . 130          | Schwarer Falls (N2 , 100   | Sodus Pont, (F7) 700         | (Mi6) .1,153                          | Tillson, (M13) 100   |
| Bucky Point, (K16). 300      | Schuyler Lahe, (K4) 350  | Solon (H10) 250              | Springville, (C10), .2,346            | Tilly Fuster, (N15) . 200  |
| Rodman (35) 200              | Schwylervilla, (N8) 1,614  | Soles ille: (J.9)            | Springwater (E(0) 600                 | Tloga Center, (H12) 300  |
| Rome (KII) 10.491            | Scto, (E12) 800  | Solvay, (H#\ 3,139           | Stantaburg, (N13). , 400              | Tivoli, (N12)1,014   |
| Barnulus, (G9) 350           | Sciota, (N1) 100   | Somers, (N13) 100            | Stacy Basin, (J8) 100                 | Toddaville, (K10) 308  |
| Renkenkoms, (J17) 200        | Scipio, (C-10)   | Somewart, (C7) 100           |                                       | Tomhannock, (O9) . 150   |
|                              | COLUMN TAXABLE PARTY OF THE PAR |                              |                                       |  |
|                              | ac spine (6 to )   | Dominia di Ceria della della |                                       |  |

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| 216 (R. Y)   | f. C.) INDE  | X OF THE UNITED S   | TATES   |  |
|--|--|---|---|--|
| Temblins Cove, (M16)   | Vandalia, (C12). 110 Van Etten, (G12) 476 Vanhornsyvile, (L9) 230 Varna, (H11) 230 Varna, (H11) 230 Vega, (L12) 103 Vega, (L12) 103 Venice Center, (G10) 130 Vertack, (N14) 150 Vertack Village, (N14) 130 Vertack Village, (N14) 130 Vertack Village, (S14) 130 Vertack Village, (S14) 130 Vertack Village, (S14) 130 Vertack (S1) 130 V | Washingtowelle, (M15)   | Westford, (L10)   | Whethery Crussings, (E11)  |
| Vali Gate, (M15) 100 Vali Mills, (M8) 110 Valotle, (N11)1,210 Valhalla, (N16) 800 Valley Cottage, (M16) 200 Valley Falls, (N9) 815 Valley Stream, (H17)2,800 Vallonia Springs,   | Warner (H\$) 500<br>Warnerville (L10) . 260<br>Warren, (L9) 100<br>Warrensburg, (N7). 3,100<br>Warrens Corners, (СВ) 200<br>Warner (D10) 5 206<br>Warner (D10) 5 206<br>Warner (D10) 5 206<br>Washington Hollow, (N13) 250   | W. Conesville, (M11) 100 W. Cuzanckie (N11) 500 Westdale, (J7)  | (M1) 300<br>W. Walworth, (F8) 300<br>W. Webster (F8) 210<br>W. Winfield, (K9) 716<br>Wethersfield Springs, (D10) 200<br>Weverlown, (N6) 230<br>Whallonshurg, (O3) 160<br>Wheeler, (F11) 200<br>Whippleville, (M1), 200  | Yales (D7)   |
| (J12)  |  |   |   | Youngrelle, (L13). 286<br>Zurich, (F8) 206   |
| Abbottsburg, (G4). 159   | Atlantic, (M4), 524  | DRTH CAROLIN  Bayboro (L4) 370  | Black Mountain.   | Bridgeton, (K3) 34   |
| Abbattahurg, (G4), 159 Abtrium, (F3), 794 Advance (C2), 203 Abtakie (L1), 924 Albemarie, (D3), 2,116 Alexander (D6), 118 Alexander (D6), 118 Alexander (B7), 90 Altamahaw, (F1), 300 Andrews, (B7), 916 Angier, (G2), 323 Ansouville (D3), 486 Apalachis (N8), 190 Apex (L2), 601 Archiale (D2), 145 Arden (E7), 151 Ashburo, (E2), 1865 | Aulander (K1) 543 Autora (L3) 440 Autoryville (G3) 77 Avoca (L1) 150 Avoa (N4) 400 Ayden (K3) 900 Ayden (K3) 900 Ayden (K3) 100 Billey (H2) 105 Bilters alle (F3) 416 Balcon (rove (D7) 100 Bartum Springs, (C2) 110 Bartlett (M1) 150 Battlebora (J1) 283 Battlebora (J1) 211   | Reargrass (K2)   36   Resultert (L4)   2484   Rev Log (Fa)   300   Rec Tree   Fa)   200   Relituven (M1)   150   Relituven (M3)   3.176   Relivadere (L1)   100   Relivadere (L1)   100   Resultere (L1)   100   Resultere (L1)   100   Resultere (L1)   100   Resultere (L2)   140   Resultere (L3)   110   Relivadere (L3)   110   Relivadere (L3)   110   Relivadere (L3)   113   Relivadere (L3)   163   Relivadere (L3)   173   Resultere (L3)   264   Relivadere (L3)   265   Relivadere (L3) | (E6). 111 Riadenboro (U4) 276 Riowing Rock (A1) 261 Bluemont (D6) 200 Bluff (D6) 130 Boardman (U5) 796 Ronlee (F2) 130 Bonerton (L3) 100 Bonert (R1) 100 Bonert (R1) 179 Bunoford (E6) 100 Bunofiel (C1) 202 Risley L1) 100 Bonert (A1) 100 Risley L1) 100 Bridgersyille (J2) 919 Bridgersyille (J2) 50 | Bridgewater. (A2). 300 Brookford. (B2). 72: Browns. Summit. (E1). 100 Bryson City. (B1). 61: Buffalo City. (N2). 300 Bufes. (F4). 60 Buses Creek. (GJ). 24: Burgew. (J4). 95: Burlington. (F1). 4,86: Burton. (N3). 300 Bynum. (F2). 15: Cambro. (G3). 25: Cambro. (G3). 25: Cambro. (F1). 25: |

|   | Driving.   | OF THE ORITING BLK                         | 100  | *****                              |         |
|---|--|--|--|------------------------------------|---------|
|   |  |  |  |                                    |         |
| Connon. (M1) 100                          | Dilibura, (C7) 177                               | Gasten, (E4) 100                           | Hot Springs, (D4). 448                       |                                    | 763     |
| Candur, (E31 100                          | Dohnen, (C1) 368                                 | Gastonia, (B3) 5,729                       | Morand, (L1) 200                             |                                    | 186     |
| Canton, (D4), 1,303                       | Dwelste Shunk, (AJ) 100                          | Gates, (L1), 150                           | Hudson, (B3) 412                             |                                    | 100     |
| Capulate (E3) 400                         | Dever, (E.3) 117                                 | Gatesville, (L1) 203                       | Buntdale, (ES) 200                           |                                    | 110     |
| Carolora, (Al) 1 093                      | Drupur (E1) 1,000 .                              | Germanton, (D1) 134                        | Huntersville, (CJ). 391                      | 4                                  | 110     |
| Carthener, (F3) 843                       | Dwind (A2)9 200                                  | Gibnon, (E4) 800                           | Scemorine, (C4) 398                          | 4                                  | 180     |
| Cary, (G2)                                | Drumbill, (Lt) 100                               | Giboonville, (\$1)1.142                    | Imanda, (D4) 189                             |                                    | LOST    |
| Camer (A2) J00                            | Duck (M1) 100                                    | Gilbery (A.1) 200                          | Indiantral, (Cl) 156                         |                                    | 130     |
| Cash Corner, (Ld). 130                    | Dudley, (H3) 144                                 | Gles Alpine, (A2) 305                      | Inguid (H4) 136                              | )                                  | 100     |
| Castalia, (J1) 219                        | Duke (GJ) 100                                    | Gleawood, (E1) 200                         | Infa. (E3) 100                               |                                    | 663     |
| Catawba, (B2) 223                         | Duen, (GJ) 1.829                                 | Gleawood, (F4) 119                         | Iron Station, (BJ), 150                      | i                                  | 464     |
| Çedar Fulls (E2) 272                      | Durham, (G3) 10,241                              | Godwin, (G3) 102                           | Ivanhou, (H4) 170                            |                                    | 130     |
| Central Falls, (E2) 500                   | Eagle Rack, (\$83) 100                           | Goldhill, (D2) 104                         | Jackson, (K1) 527                            | ì                                  | 100     |
| Corregardo, (GS) 323                      | Ragie Springs, (E3) 100                          | Goldpoint, (K2) 126                        | Jackson Hill. (D2). 159                      |                                    | 300     |
| Chadbourn, (G31. 1,242)                   | Earl #3) 100                                     | Goldibars, ([3) 6.107                      | Jackanaville, (IL4). 503                     |                                    | 230     |
| Chalklevel, (G2) 109                      | Barleys. (K1) 300                                | Goldston, (F2) 210                         | James City (KJ). 1,300                       | 1                                  |         |
| Chapel Hill, (F2). 1,149                  | East Bend, (D1) 532                              | Grace, (D4) 100                            | Jamestown, (E3) 150                          | (193)                              | 300     |
| Charlotte, (CJ)34,014                     | East Durham, (G3) 1,308                          | Graham, (F1) 2,304                         | Jamesville (E2) 300                          | Mantoo, (N2)                       | 460     |
|   | Kast Kings Moun-                                 | Grandy, (N1) 100                           | Jarvis, (81)                                 | Maple (M1)                         | 130     |
| Cherryfeld, (D?) . 200                    | 14m, (D3) 383                                    | Grange, (D7) 100                           | [arvinburg, (N1) 400                         |                                    | - 43    |
| Charryville, (BJ) 1 153                   | Eastlake, (N2) 600                               | Granite Falls, (B2) 381                    | Jacon, (JJ) 60                               | Magazetuvilla,                     |         |
| Chartastridge (C1) 100                    | East Laurinburg,                                 | Granico Quarry,                            | Jefferson, (B1) 184                          | (10)                               | 107     |
| China Grove, (C2) 833                     | (F4) 377   | (D2)                                       | Jeessbore, (G2) 799                          | Marietta, (F\$)                    | 100     |
| Chinquapen, (J4) 130                      | East Lumburton,                                  | Graphiteville, (E6) 100                    | Joonville, (C1) . 1 700                      | Marion (F6)                        |         |
| Checowolty, (K2) 127                      | (G4)   | Gramy Creek, (C1) 100                      | Juniper, (N2) 200                            | Maripota, (BJ)                     | 160     |
| Claco. (L1), 100                          | East Monho, (C2), 250                            | Grammountain,                              | Inputer, (D4), 100                           |                                    | 225     |
|   | East Spencer (D2) 1 729                          | (E3) 100                                   | Kannapelis, (C3) 500                         |                                    | 802     |
| Clarkton (G5) 276                         | Edenton (L1) 3.789                               | Green Park, (A1) 100                       | Keelsville, (K2) 85                          | Mars Hill, (D6)<br>Marshville (DJ) | 301     |
|   |  | Greenshare, (E1) 15,805                    | Kellord, (K1) . 316                          | 6.4 A 25.1 MA                      | 400     |
| Clayton, (H2) 1 441<br>Chromons, (D2) 100 | Edward, (L1), 171                                | Greenville, (K3) 4,101                     | Kenansville, (J4). 270                       |                                    | 100     |
| Cleveland, (C3) 426                       | Elisabath Chy,                                   | Gregory (M1) 138<br>Greifen (N2) 208       | Kenly (H2) 736                               |                                    | 396     |
| Cieveland Mills,                          | (M1:   |  | Kernersville, (D1), 1 128<br>Keyner (E3) 170 | Maston, (F4)<br>Maymworth, (B3)    | 200     |
| [AJ 400                                   | Elizabethtown,                                   | Grammand, (K2) 130                         | Keyver (E.) 170<br>Komoville, (E2) 130       |                                    | 874     |
| Cliffieds, (A3) 1 000                     | (G4) 117   | Grover (BJ) 309                            | Eng. (D1) 100                                |                                    | 345     |
| Cliston (H4) 1,101                        | Elkin (CI) 886                                   | Guiford, (E11 1J0                          | Kangadale (F4) 130                           |                                    | 693     |
| Clyde (D7) 344                            | Elkpark (E5) 377                                 | Guilford College,                          | Luga Mountain.                               | Medlin, (B4)                       | 100     |
| Casta (GJ) 169                            | Elicobaro, (AJ) 203                              | (E1) 200                                   | (83) 2 218                                   |                                    | 130     |
| Coinjock, (M11 150                        | Ellerbe (E.J) 100                                | Gulf (F2) 309                              | Kinston, (KJ) 6.995                          |                                    | 170     |
| Cateram, (L1) 139                         | Elm City, (J2) 190                               | Gwmorck, (M21 100)                         | Kurling, (G1) 150                            | A                                  | 760     |
| Colendar, (E3) 100                        | Elm Grove, (G2) 200                              | Guyton, (G4) 140                           | Kittrell. (H1) 242                           |                                    | 100     |
| Collan (Et) 100                           | Elmwood, (C2) 150                                | Hadley, (F3) 100                           | Kitty Hawk, (N1). 350                        |                                    | 100     |
| Ceington, (N1) 200                        | Elon College, (Et). 200                          | Habifan (31) 314                           | Keelts Island, (N1) 800                      |                                    |         |
| Collettaville, (A2)* 00                   | Elred. (F4) 170                                  | Hallaboru, (GS) 180                        | Lagrange, (J3) 1,007                         | Meddleburg (R1)                    | 117     |
| Columbia, (M2) 848                        | Embra, (H1) 146                                  | Hamilton, (K3) 453                         | Lake Comfort,                                | Middletex, (H2)                    | 467     |
| Columbus, (E7) 122                        | Endon, (F3) 120                                  | Hamlet, (24) 7 173                         |  | Middletown, (M3).                  |         |
|   | Eabeld, Q1) 1 107                                | Hamptonville, (C1) 100                     | Lake Landing (MJ) 100                        | Mill Spring, (E7)                  | 130     |
| Concord. (CJ) 0.718                       | Engelhard, (N2) 100                              | Harbinger (N1) . 300                       | Lake Tornway, .                              | Milton, (F1)                       | 419     |
| Conetue (K2) 158                          |  | Hardin Mills, (III). 210                   | (D7) 100                                     |                                    | 44      |
| Connellys Springs,                        | Euru (L1) 100                                    | Harters Island,                            | Lakeview, (FJ) 101                           |                                    | . 86    |
| (42) 300<br>Canover 102) 421              |  | (L41 300                                   | Lakewood (E7) 100                            |                                    | 196     |
|   | Everetta, (K2) 146                               | Harmony (C2) 200                           | Landis. (C2)                                 |                                    | 100     |
| Z   |  | Harrellaville, (L1). 48                    | Lasker (K1) f 203<br>Lattimure (A3) # 297    |                                    | 1.043   |
| Cooleemoe (C2) , 2.000                    | Fairbluff, (F5) 441                              | Harrinburg, (C3) 100                       | Laurethill, (E4) 330                         |                                    | 100     |
| Copeland, (C1) 100                        |  | Hamell, (K2),, 100                         | Lauriaburg (E4)322                           |                                    | 4.002   |
| Curdovs (E4) . 450                        | Fairment, (F5) 130                               | Hatterne, (N3) 600                         | Lawodale (A3) 130                            |                                    |         |
| Coreporat, (LJ) 110                       | Fairvew, (E7) 130                                | Hawriver, (F1) 1,200                       | Lanksville, (E1) 1 127                       |                                    | 254     |
| Cornelius (3) 833                         | Famon (HJ) 319                                   | Hayesville, (B7) 16                        | Landburg, (F1). 100                          |                                    | 198     |
| Carolla \1) 100                           | Fath (D2) 000                                    | Haywood, (F2) 162                          | Leechville, (L3) 1 151                       |                                    | _       |
| Council HS: 74                            | Falkland, (K2) 132                               | Handwood, (C7) 428                         | Leggett, (22) 140                            | Morehend City.                     | 2.200   |
| Cove City N.31 . JOS.                     | Falls, (G2) 130                                  | Helton, (B1) 200                           | Leicester (D6) 151                           | (L4)                               | 2,039   |
| Cranherry (£5) 400                        | Fallston (BJ) 200                                | Henderma, (H1), 4,103                      | Lenoir (A2)3.366                             |                                    | 2.712   |
| Creedmoor (G1) 336                        | Farmington (CI) 150                              | Henderson ville,                           | Lewers. (E4) 279                             |                                    | 131     |
| Creston, All 100                          | Farmville, (J2) #16                              | (E7) 2,818                                 | Lewiston, (K1) 203                           | Martimer (Al).                     | 261     |
| Creswell (M2) 139                         | Fayetteville, (GJ) 7.045                         | Henn (F1) 100                              | Leungton, (D2) 4 161                         |                                    | 006     |
| Comby (H5) 289                            | Flatrock (E7) 300                                | Henriotta, (A3) 1,856                      | Liberty, (E2) 474                            |                                    |         |
| Crome (BJ) 178                            |  | Henry (B2) 100                             | Liledoun, (B2) 100                           |                                    | 347     |
| Crumpler (B1) 106                         |  | Hersford, (L1) 1.841                       | Lilesville, (E3) 206                         |                                    | 3,844   |
| Cullataja, (C7) 250                       |  | Herkory (\$2) 3,716                        | Lillington (GJ) 300                          |                                    |         |
| Cumberland, (GJ) 300                      |  | Hiddenite, (M2) 230                        | Lifly, (M1) 500                              |                                    | 723     |
| Currituck (N1) 200                        | Fort Barawell (K3) 140<br>Fort Landing, (M2) 300 | Hugh(alla, (FJ) 530<br>Hughlands, (B2) 487 | Lincolates (B3) 1413                         |                                    | 536     |
| Dallas. BJ) 1,06\$                        |  | Highlands, (22) 487<br>Highlands, (C7) 367 | Liewood, (D2) 130                            | a differ as                        | 1000    |
| Danbury (D1) 400                          |  | Highpotet, (D2) 9.525                      | Littleton. (J1) . 1 151                      |                                    | 100     |
| Davidson, (CJ) 1,056                      |  | Highelenia, (BJ), 1000                     | Longisland, (1)3). 200                       |                                    | 4 444 6 |
| Davidsons River,                          | Frankhoton, (H1) 809                             | Hildebran, (A2) 140                        | Long View (\$2) 241                          | / PC 15                            | 755     |
| (D71                                      |  | Hillsbore (F1), BS7                        | Louisburg (H1) 1 775                         |                                    |         |
| Davm. (L4) 250                            |  | Hobbsville (L1) 130                        | Lowell, (D3) 074                             |                                    | 200     |
| Daytook, (Ea) 300                         | Fraco (%) 250                                    | Hobgood (K1), 105                          | Loomville (C3) 190                           |                                    |         |
| Dellwood (C6) 150                         | Fugury Springs.                                  | Hoffman (F.D 175                           | Lurama, (H2) 366                             |                                    | 977     |
| Denton (D2) 310                           | (G2) 127   |  | Lumber Bridge,                               | Nanh+Mr (12)                       | *30     |
| Denver (82) 202                           | Garland (H4) 100                                 | Hookerton (J1) 204                         | (F4) 16J                                     | Nestroille (F4)                    | 100     |
| Dappe 6.4)                                | Gamer (G2) 286                                   | Honor Hill, (E2) . 200                     | Lumburton, (G4)., 2,230                      | Nebo, (Pa)                         | 100     |
| Durke. (C3) 100                           | Garysburg, (J1) 109                              | Hope Mith, (G4) 966                        | Lynn, (E7) 200                               |                                    |         |
|   |  |  |  |                                    |         |

| Newell, (C3)  | Plymouth, (L2) 2,165 Point Caswell, (H5) 115 Point Harbor, (N1) 200 Polkton, (D3) 287 Polkville, (A3) 100 Polkton, (B4) 500 Polloksville, (K4) 227 Pomona, (E1) 500 Poplarbranch, (N1) 200 Poplarbranch, (N1) 400 Powells Point, (N2) 500 Refill, (E2) 500 RalEIGH, (G2) 19,218 Ramseur, (E2) 1,022 Randleman, (E2) 1,022 Randleman, (E2) 1,022 Randleman, (E2) 1,022 Randleman, (E4) 1,089 Reidsville, (E1) 4,828 Rennert, (G4) 179 Richfield, (D3) 210 Richlands, (J4) 445 Rich Square, (N1) 367 Ridgeway, (H1) 300 Ringwood, (J1) 147 Ripple, (B1) 150 Roanoke Rapids, (J1) 150 Roanoke Rapids, (J1) 100 Robbinsville, (R2) 150 Rockymount, (J2) 100 Rockymount, (J2) 100 Rockymount, (J2) 100 Rockymount, (J3) 300 Rodanthe, (N2) 150 Rockymount Mills, (J4) 364 Rosedale, (M1) 150 Rosedole, (M1) 150 Rosedoro, (G4) 183 Rosedale, (M1) 150 Roseboro, (G4) 184 Rosedoro, (G4) 185 Roxboro, (G4) 187 Roxboro, (G4) 1 | Salem, (D1) 5.533 Salisbury, (D2) 7,153 Saluda, (E7) 235 Salvo, (N2) 100 Sandy Ridge, (D1) 250 Sanford, (F2) 2.882 Saratoga, (J2) 136 Sarem, (L1) 100 Scotland Neck, (K1) 200 Scaboard, (K1) 280 Scapard, (K1) 150 Schma, (H2) 1,331 Schwin, (L1) 100 Schallotte, (H6) 139 Sharpsburg, (J2) 121 Shawboro, (M1) 150 Shelby, (A3) 3,127 Shelmerdine, (K3) 150 Sheric City, (F2) 895 Siloam, (C1) 130 Skyco, (N2) 100 Skyland, (D7) 150 Skadesville, (L3) 150 Sier City, (F2) 895 Siloam, (C1) 130 Skyco, (N2) 100 Smythaeldd, (H2) 1,347 Smokemont, (C6) 100 Smythaeldd, (H2) 1,347 Smokemont, (C6) 100 Smythaeldd, (H2) 1,347 Smokemont, (L3) 150 South Billmore, (D6) 238 South Creek, (L3) 300 South Wadesboro, (D4) 202 Sparta, (B1) 199 Spencer, (D2) 1,915 South Wadesboro, (D4) 202 Sparta, (B1) 199 Spencer, (D2) 1,915 Stallings, (H1) 150 Stanley, (B3) 321 Stanley, (B3) 321 Stanley, (B3) 321 Starleoad, (C1) 120 Statesville, (C2) 4,599 | Stonewall, (L3)  | Waynesville, (D7) 2,008 Waynesville, (D7) 2,008 Wexverville, (D6) 442 Webbs, (B2) 100 Webster, (C7) 300 Wekster, (C7) 300 Wekstwille, (M1) 100 Webster, (C7) 250 West Durham, (F2) 250 West Durham, (F2) 250 West Durham, (F2) 250 West End, (F3) 100 West Hickory, (B2) 846 West Lumberton, (G4) 231 West Raleigh, (G2) 120 Whaley, (A1) 150 Whitakers, (J1) 775 Whitehall, (J3) 179 White Plains, (C1) 250 Whiteville, (G5) 1,368 Whitnel, (A2) 100 Whitney, (D3) 1,500 Whitter, (C7) 216 Wilbanks, (J2) 45 Wilkins, (G1) 100 Willardville, (G5) 1,368 Williamsboro, (B1) 799 Wilkins, (G1) 100 Willardville, (G1) 33 Williamsboro, (H1) 100 Williamshoro, (K2) 1,574 Wilmington, (H5) 25,748 Wilmot, (C7) 100 Williamshoro, (K1) 684 Windy Gap, (B1) 100 Winfall, (M1) 289 Wingate, (D3) 353 Winston 17,167; 22,700 Winston 17,167; 22,700 Winterville, (K2) 484 Winton, (L1) 300 Woodland, (K1) 312 Woodleigh, (M1) 300 Woodland, (K1) 312 Woodleigh, (M1) 300 Woodard, (L2) 300 Woodland, (K1) 312 Woodleigh, (M1) 300 |
|---|--|---|--|--|
| Pisgah Forest, (D7) 150<br>Pittsboro, (F2) 502<br>Pleasant Hill, (J1) 170 | Rutherfordton,<br>(A3) 1,062<br>Saginaw, (E5) 300  | Stecoah, (B7) 130<br>Steeds, (E3) 200<br>Stem, (G1) 100   | Warsaw, (H4)   | Youngsville, (H1). 431<br>Zebulon, (H2) 483  |
|   |  | ORTH DAKOT  | A  |  |
| Aberrombie, (H6). 299 Adams, (F3)   | Barlow, (E4) 300 Barney, (G6) 150 Bartlett, (F3) 120 Barton, (D2) 202 Bathgate, (G2) 328 Beach, (A6) 1,003 Belfield, (A6) 400 Berrem, (D4) 150 Berlin, (F7) 137 Berthold, (C3) 454 Berwick, (D3) 260 Binford, (F4) 275 Bisbee, (E2) 444 BISMARCK, (D6) 5,443 Blabon, (G5) 100 Blackwater, (C4) 130   | Bottineau, (D2) 1,331 Bowbells, (B2) 651 Bowdon, (E4) 302 Bowesmont. (G2) 200 Bowman, (A7) 481 Braddock, (D6) 200 Brinsmade. (E3) 203 Brocket, (F3) 186 Buffalo, (G6) 241 Buford, (A4) 160 Burlington, (C3) 200 Buxton, (G4) 330 Caledonia, (H5) 250 Calvin, (F2) 300 Cando, (E3) 1,332 Canton, (G2) 115  | Carpio, (C3) 257 Carrington, (E5) 1,217 Casselton, (G6) 1,553 Cathay, (E4) 225 Cavalier, (G2) 652 Cayuga, (G7) 175 Center, (C5) 100 Chaffee, (G6) 120 Christine, (H6) 210 Churchs Ferry, (E3) 457 Cleveland, (E6), 140 Clifford, (G5), 200 Clyde, (F2) 100 Coal Harbor, (C4) 120 Cogswell, (G7), 418 | Colgate, (G5). 130 Columbus, (B2). 225 Conway, (G3) 184 Cooperstown, (F5) 1,019 Coteau, (B2). 150 Courtenay, (F5). 539 Crary, (F3). 279 Crosby, (A2). 206 Crystal, (G2). 376 Crystal, (G2). 130 Davenport, (G6). 226 Dawson, (E6). 200 Dazey, (F5). 265 Deering, (D3). 150 De Lamere, (G7). 100 Denbigh, (D3). 100   |

| Dunhaff, (DS)   | Gaudrich, (D4)  | Lehigh (B6) 100 Lehr (£7) 162 Leonard (G6) 190 Lidgerwood (G7) 1,019 Lignate, (B2) 130 Linton, (D7) 644 Linton (G7) 1,738 Litchville, (F6) 484 Lonatrye, (CJ) 190   | Ningstn. (G4) 137<br>Nisbe, (B2) 300<br>Nome, (G6) 218<br>Nomaa (A2) 133<br>Norma, (C2) 180<br>North Minet, (C3) 432<br>Northwood, (G4) 269<br>Norwich, (D3) 180<br>Oakes, (F7) 1,699   | Sherwood, (C3) 328<br>Sherytane, (E4) 320<br>Sima, (C6) 86<br>Souris, (D2) 267<br>Spirit wood, (F6) 250<br>Stanley, (BJ) 518<br>Stanton, (C3) 100<br>Stark weather,<br>(F2) 246  |
|---|---|---|---|--|
| Drake, (D4)   | Hague (E7)  | Lucra, (G6)   | Oheron (E4)   | Strele (E6)  |
| Edmore (F3) 344<br>Edmunds (E5) 120<br>Equinad, (E2) 246<br>Elbowoods, (B4) 150<br>Eliendale, (F8) 1,389<br>Emerado, (G4) 2,10<br>Endertin, (G6), 2,540<br>Engirvale, (G7), 100<br>Epping, (A3) 100<br>Esmond, (E3) 353<br>Fairdale (F3) 140                            | Hatton, (G4),   | Manvel (G3) 200 Mapleton (H6) 207 Marion (F6) 120 Marmarth, (A7) 790 Martin (D4) 160 Max, (C4) 285 Maxbass, (C2) 340 Mayville, (C4) 1,070 Modina, (E6) 343 Modora, (A6) 100 Mekinork, (G3) 200            | Pembina, (G2)   | Thorne, (E2)   |
| Fairmount, (FI7) 307 Fargo, (H6) 34,131 Fewenden, (E4) 71,3 Fingal, (G4) 340 Finley, (G4) 316 Flaxton, (B2) 301 Forber, (F8) 321 Forman, (G7) 332 Fort Ransom, (G7) 132   | Horner, (H6) 100 Hunter, (G5) 345 Inluter (G3) 353 Jamester (G2) 100 Jud, (F6) 200 Kathryu, (F6) 200 Kenmare, (B2) 1,437 Kenmit, (F3) 456 Kormit, (A2) 108  | Motville (ES)   | Reider, (B7)  | Velva, (D3) 837<br>Versna, (F7) 235<br>Wahpeton, (H7) 2,467<br>Walcott, (G6) 250<br>Wales, (F2) 210<br>Wallalla, (G2) 392<br>Walum, (F5) 100<br>Warwick, (F4) 180<br>Washburn, (D5) 637<br>Webster (F1) 100  |
| Fort Yales, (D7)  | Kindred, (H6)   | Monango, (F2), 238 Montpelier, (F6), 100 Mooreton, (H7), 160 Mott (B2), 200 Mountain, (G2), 230 Munich, (F2), 230 Mylo, (E2), 40 Napoleon, (E6), 320 Nether (G2), 528 Nekoma (F2), 130 Newburg, (D2), 102 | Sharon, (G4) , 304  | Wimbledon, (F5)., 571<br>Winhek (E7) 632<br>Wyndmere, (G7) 639   |
| Glenhurn, (( 2) 246<br>Ginnallin, (( 4) 921   | Leeds, (E3) 603   | New Racklord, (F4) 840<br>New Salum, (C6) , 621<br>OHIO   | Sheldon ((.4) 358<br>Shertrocke, ((.5) 100  | York, (E3) 300<br>Zeeland, (E3) 195  |
| Abbeyelle (NS) 140 Aberdeen, (F15) 548 Atademia, (LB) 300 Ada, cF6) 2,465 Adams Mills, (N9) 176 Adamsville (N9) 176 Adamsville (N9) 176 Addison, (M14) 220 Addison, (M14) 220 Addison, (B13) 1,543 Adelphi, (J12) 407 Adena, (K9) 570 Adrian, (G5) 210 Agosta, (G2) 304 | Alvordion, (C31,, 40* Amanda, (K11),, 484 Amboy (S2),, 300 Amelia, (D13),, 417 Amesville (N12),, 207 Amherit (M4),, 2105 Amaterdom, (R5),, 150 Amaterdom, (R8),, 1,041 Andersonville, (J12), 200 Andover (S3),, 902 Anna, (I18),, 460 Annapolia, (R8),, 200 | Arlington, (C10) . 200 Arlington Heighta, (C13) . 468 Arnettsville (B10, 240 Arnheim (E14) 100 Arnold, (H9) 100 Ashland (L6) 6,795 Ashland (L6) 6,795 Ashland (E0)  | Avery, (K4)   | Bays, (F4)   |
| Aid, (L15)  | Ansonia, (B9)   | Atlanta, (H11),   | Barlow, (C)12) 150 Barnaville, (Q10) 4,213 Barnaville, (Q10) 4,213 Barnaville, (Q0) 506 Barryville, (Q0) 200 Bartiett, (N11) 200 Barton, (R9) 800 Bascora, (G5), 380 Basil, (K10), 504 Batavin, (D11), 1,014 Bataville, (Q10), 282 Bath, (O5), 100 Bation, (B5), 110 Bay, (O4), 630 Bayard, (Q1), 140 | ) 283 Bellefontaine, (F8) 8,238 Belle Valley, (O10) 689 Bellevue, (14) 5,209 Bellpoint, (H9) 1,056 Bellevile, (L7) 1,056 Bellevile, (C9) 572 Belmore (E5) 296 Beloit, (R6) 510 Belpre, (O12) 1,249 Benton, (H6) 120 Benton, (H6) 120 Benton, (N7) 300 Benton Ridge, (E5) 358 |

| D   | D-1-6-13 (Dr) roo   | C Pal (013) 450  | C 11: (TO)   | D 1 M (M) 0  |
|---|---|--|--|--|
| Bentonville, (F15) 250  | Brimfield, (P5) 500   | Center Despre, (O12) 150   | Condit, (19) 223   | Donnelsville, (E10). 202   |
| Benwood, (R11) 100<br>Berea, (N4)2,609  | Brinkhaven, (M8) 341  | Center Belpre, (O12) 150<br>Centerburg, (K8) 723   | Condit, (J9)   | Dorset, (S3) 200-<br>Dover, (N4) 300-  |
| Berea, (N4)2,609  | Bristolville, (R4) 950  | Centerbeld (F12) 150   | Congress, (M6) 164   | Dover, (N4) 300  |
| Rereboly (R7) 1011  | Broadway, (G8) 230<br>Broadwell, (N12) 350  | Center Village, (J9). 150<br>Centerville, (L14) 143<br>Centerville, (D11). 353<br>Ceylon, (L4) 300 | Conneaut. (S2) 8.319   | Dowling, (F4) 100-   |
| Berkey, (E3)  | Broadwell (N12) 350   | Centerville, (L14) 143   | Conotton, (Q8) 100<br>Conover, (D9) 200<br>Continental, (C5)1,074  | Downington (MIX) 130   |
| Berkshire, (19),  | Brokensword, (H6), 170<br>Brookfield, (S5) 900<br>Brooklyn, (O4) 1,700<br>Brooklyn Hts. (O4) 400<br>Brookside, (R9) 383 | Centerville, (D11), 353  | Conover. (D9) 200  | Doylestown, (O6) 877<br>Drakes, (M11) 100<br>Dresden, (M9) 1,549<br>Drill, (R9) 300  |
| Berlin (N7) 280   | Brookfield (SS). 900  | Cevion (IA) 300  | Continental (CS) 1 074   | Droken (Mill) 100  |
| Berlin Center (RS), 200   | Brooklen (O4) 1 700   | Chagrin Falls, (P4). 1,931   | Convoy (B6) 741  | Description (MO) 1 540   |
| Derin Center, (R5). 200   | Brooklyn, (04)1,100   | Chambanham (M15) 200   | Convoy, (B6)   | Dresden, (1889)1,349   |
| Berlin Crossroads,  | proofing ris. (O4) 400  | Chambersburg, (M15) 209  | Coolvine, (N13) 3/0  | DTILL, (K9)  |
| (K13)300<br>Berlin Heights, (L4). 554   | Brookside, (R9) 383   | Chambersburg, (D10) 100<br>Chandlersville, (N10) 300<br>Chapman, (K13) 150<br>Chardon, (Q3)1,542   | Coopersville, (H14), 130   | Dublin, (H9)   |
| Berlin Heights, (L4). 554   | Drookville, (C10)1,18/  | Chandlersville, (N10) 300  | Copley, (O5) 300   | Dunbridge, (F4) 200  |
| Berlinville, (L4) 120<br>Berne, (P11) 470   | Broughton, (B5) 195   | Chapman, (K13) 150   | Copopa, (N4)   | Duncan Falls, (N10) 250  |
| Berne. (P11) 470  | Brownhelm, (L4) 200<br>Brownhelm Station,   | Chardon, (O3)1.542   | Cornersburg, (R5), 250   | Duncan Falls, (N10) 239 Dundas, (K13) 200 Dundee, (O7) 350 Dunganon, (R7) 150 Dunglen, (R9) 200 Punkirk, (F6) 1,109 Dupont, (C5) 334 Eagle Cliff, (N3) 100 |
| Berthe (H14) 200  | Brownhelm Station   | Charlestown (O5). 600  | Corning (M11) 1 564  | Dundes (07) 350  |
| Bertha, (H14) 200<br>Berwick, (G5) 150  | ([4) 200  | Charlestown, (Q5) 600<br>Chatfield, (J6) 270<br>Chatham, (M5) 950                                  | Carrier (1(7) 200  | Denompro (P7) 150  |
| Detwick, (C12) 200  | (LA). 200<br>Brownsville, (L10). 350  | Chatham (ME)   | Contland (D4)  | Dunganion, (R1) 130  |
| Bethany, (C12) 200<br>Bethel, (D14)1,201  | Brownsville, (L10). 350 Brunswick, (N4). 100 Bryan, (B4)  | Chatham, (M3) 950  | Cortland, (R4) 612   | Dungten, (R9) 200  |
| Bethel, (D14)1,201  | Brunswick, (N4) 100   | Chattanooga, (A7) 110  | Corwin, (D11) 146  | Punkirk, (F6) 1,109  |
| Bethesda, (Qy)1,300   | Bryan, (B4)3,641  | Chauncey, (M12) 821<br>Cherry Valley, (S3). 250<br>Chesapeake, (L16) 541                           | Coshocton, (N8)9,603<br>Covington, (C9)1,848<br>Cozaddale, (D13)180<br>Craig, (O9)100  | Dupont, (C5) 334   |
| Bettsville, (H5) 486  | Buchtel, (M12) 1,180  | Cherry Valley, (S3) . 250  | Covington, (C9)1,848   | Eagle Cliff, (N3) 100  |
| Beverly, (O11). 720 Bevely, (J10). 682 Bidwell, (L14). 500 Bigplain, (G10). 140 Bigprairie, (M7). 200 | Buckeye City, (M8). 269   | Chesapeake, (L16). 541   | Cozaddale (D13) 180  | East Akron, (P5) 100   |
| Review (110) 682  | Buckland, (C7), 304   | Cheshire. (19) 120   | Craig. (O9). 100   | East Claridon, (Q3). 100   |
| Bidwell (T.14) 500  | Bucyrus (16) 8 122  | Cheshire (M14) 300   | Cranenest (O11) 200  | E. Cleveland, (O3)9.179  |
| Di-1 (C10) 140  | Buone Viete (CLE) 400   | Cheshire, (J9). 120<br>Cheshire, (M14). 300<br>Chester, (N13). 150                                 | Cranenest, (Q11) 200<br>Crescent, (R9) 100<br>Crescentville, (C12). 150  | E. Cieveland, (US)   |
| Digptain, (G10) 140   | Duena Vista, (O13) 1 400  | Chester, (N13) 130   | Crescent, (Ky) 100   | E. Columbus, (J10) . 100<br>East Fairfield, (S6) 300   |
| Bigprairie, (M/) 200  | Bullaio, (P10) 950  | Chesterhili, (N12) 410   | Crescentville, (C12). 150  | East Fairfield, (S6) 300   |
|   |   | Chesterland, (P3) 150  | Crestline, (J6) 3,807  | E. Fultonham, (M10) 450  |
| Birmingham, (L4) 300  | Burbank, (N6) 351   | Chesterville, (K8) 229   | Creston, (N6) 970  |  |
| Birmingham, (L4) 300<br>Bishapvi !e, (N11) 100  | Burbank, (N6) 351<br>Burghill, (S4) 400   | Chesterland, (P3) 150<br>Chesterville, (K8) 229<br>Cheviot, (B13)1,930                             | Crestine, (J6)3,807<br>Creston, (N6)970<br>Cridersville, (D7)526   | E. Lewistown, (S6)., 100   |
| Blachleyville, (M6) . 120   | Burgoon, (H4) 230<br>Burkettsville, (B8) 236  | Chicago, (J5)2,950   | Cromers, (H5) 100  | Fast Liberty (F8) 500  |
| Bladensburg, (M8). 300  | Burketterille (BS) 236  | Chicago Junction,  | Crooksville, (M10) .3,028  | Fact Liberty, (16)   |
| Distant (DO) 170  | Purlington (T 16) 300   | chicago Junction,  | Croter (VO) 410  | E 1 :  |
| Blaine, (R9) 170  | Burnington, (L10) 300   | see Chic g 2,950<br>Chickasaw, (C8) 309  | Croton, (K9) 410<br>Crown City, (L15) 295  | E. Liverpool, (57). 20,387   |
| Blairmont, (R9) 150   | Burton, (Q4) 030  | Chickasaw, (C8) 309  | Crown City, (L15) 295  | E. Monroe, (G12) 150   |
| Blakeslee, (A3) 169   | Burlington, (L16) 300<br>Burton, (Q4) 650<br>Burton City, (O6) 200  |  | Crystal Spring, (P6). 400  | E. Lewistown, (S6) 100 East Liberty, (F8) 500 East Liberty, (O6) 100 E. Liverpool, (S7). 20,387 E. Moaroe, (G12) 150 E. Norwalk, (K4) 100 Faston, (O6) 180 |
| Blanchester, (E12) 1,813<br>Blatchford, (M11). 250<br>Blissfield, (N8) 100<br>Bloom Center, (E8). 100 | Butlet, (1.7) 730   | Chilo, (D14) 260<br>Chippewa Lake, (N5)180<br>Christiansburg, (D9) 380                             | Cuba. (E12) 180  | Easton, (O6) 180   |
| Blatchford, (M11), . 250  | But'ervide. (D12). 96   | Chippewa Lake, (N5)180   | Cumberland, (O10) . 609<br>Curtice, (G3) 400   | Easton, (U6)   |
| Bliesfield (N8) 100   | Rver (K13) 200  | Christianshury (D0) 380  | Curtice (G3) A00   | F Polestine (S6) 3 537   |
| Bloom Center (F8) 100   | Buerrille (O10) 3 156   | Churchill, (S5) 200  | Custar, (E4) 345   | E Dimenth (D2) 200   |
| Disconder (Es) 403  | D-b-lie (C9) 250  | Cincipacti (C12) 243 F01   | Cumber Fells (DE) 4 000  | E. Flymouth, (R2) 200  |
| Bloomdale, (F5) 602   | C. L. (Co) 230  | Cincinnati, (C13).363,591  | Cuyahoga Falls, (P5)4 020  | E. Kinggold, (J11). 180  |
| Bloomfeld, (R8) 185   | Cable, (F9) 200   | Circleville, (J11)6,744<br>Claiborne, (G8)150<br>Claridon, (Q3)800                                 | Cygnet, (F5) 699<br>Cynthiana, (G13) 180   | E. Rochester, (K7) 250   |
| Bloomfield, (R8) 185  | Cadiz, (R8)1,971  | Claiborne, (G8) 150  | Cynthiana, (G13) 180   | E. Sparta, (P7) 250  |
|   | Cadwallader, (P9) 130   | Claridon, (Q3) 800   | Dalton, (O6) 599   | E. Springfield, (R8), 300  |
| Bloominghurg, (G11) 610   | Butler, (I.7)   | Clarington, (R10) 784  | Damascus, (R6) 400   | E. Townsend. (L5) 100  |
| Bloomingdale (R8), 300  | Calcutta (\$7) 150  | Clark (N8) 300   | Danbury (14) 150   | F Trumbull (R1) 180  |
| Bloomington (F11) 210   | Calcutta, (S7) 150<br>Caldwell, (O11)1,430  | Clarkeburg (H12) 558   | Dalton, (O6)   | East Liam (NA) 470   |
| Bloomingburg, (G11) 610 Bloomingdale, (R8). 300 Bloomington, (F11). 210 Bloomville, (H5)              | Caladania (17)  | Clark, (N8)  | Daniola, (7.9) 200   | E. Townsend, (LS). 100<br>E. Trumbull, (R3). 180<br>East View, (N4) 479<br>E. Youngstown, (S5) 4, 972  |
| Dicomvuie, (113) 134  | Caledonia, (J7) 562   | Clarksheid, (L3) 300   | Danville, (L8) 373   | E. YOUNGSTOWN, (55) 4,912  |
| Blue Rock, (N10) 120<br>Bluestone, (P3) 250<br>Bluffton, (E6)1,953                                    | Calla, (R6)   | Clarkson, (S7) 140   | Darbyville, (H11). 233   |  |
| Bluestone, (P3) 250   | Cambridge, (O9)11,327   | Clarksville, (£12) 425<br>Clay, (K14) 150  | Darrowville, (P5) 150<br>Darrtown, (B12) 300   | Eber, (G11) 100<br>Eckmansville, (F14). 100  |
| Bluffton, (E6)1,953   | Camden, (B11)899  | Clay, (K14) 150  | Darrtown, (B12) 300  | Eckmansville, (F14), 100   |
| Boardman, (S5) 100  | Cameron, (R10) 200  | Clay Center, (G3) 300  | Dawn, (B9) 150   | Edenton (1)13). 330  |
| Bogart, (K4) 100  | Campbell, (K15) 950   | Claysville, (O10) 130  | Dayton. (1)111. 116.577  | Edwerton (B4) 1 072  |
| Bolivar (P7) 567  | Campbellstown,(A10)100  | Clayton (C10) 430  | Dean, (D11) 170<br>Desvertown, (N11). 223  | Edgerton, (B4)   |
| Bolivar, (P7) 567<br>Boneta, (N5) 100   | CampDennison,(D13)365   | Clayton, (C10) 430<br>Clearport, (K11) 130   | Descertown (N11) 222   | Edison (17) 397  |
| Dana (C2) 150   | Campbellison, (Dio)   | Clermontville, (D14) 100   | Decatur. (F14) 300   | Edison, (17)   |
| Bono, (G3) 150<br>Bookwalter, (F11) 250   | Canaan, (N6) 130<br>Canal Dover, (O7) .6,621  | Clarification (NIX) 540 443  | Detatur, (F14) 300   | Ediam, (M/) 100  |
| Bookwaiter, (F11) 250   | Canal Dover, (07) .0,021  | Cleveland, (N3)560,663<br>Cleveland Hts., (O3) 2,955   | Decliff, (G7) 100  |  |
| Booth, (C)9) 100  | Canal Fulton, (O6) 978<br>Canal Lewisville, (N8) 300  | Cieveland Hts.,(U3) 2.955  | Deerneid, (Q5) 480   | Eifort, (K14) 200  |
| Booth, (O9) 100<br>Boston, (D13) 289<br>Boston, (O4) 250  | Canal Lewisville,(N8)300  | Cleves, (B13)1,423   | Deerfield, (Q5). 480<br>Deer Park, (C13). 300<br>Deersville, (Q8). 187<br>Defiance, (C4). 7,327  | Eifort, (K14)  |
| Boston, (O4) 250  | Canal Winchester,   | Clifton, (E10) 239   | Deersville, (Q8) 187   | Eldorado, (B10) 321  |
| Botkins, (1)8) 3/9  | (T10) 740   | Clinton, (O6) 305  | Defiance, (C4)7.327  | Elgin (B7)   |
| Botzum, (O5) 100<br>Boughtonville, (K5)150  | (10)  | Cloverdale, (C5) 222<br>Clyde, (H4)2,815<br>Coalburg, (S5)300                                      | Degraff, (E8) 1,082  |  |
| Boughtonville (K5), 150   | Cannelville (N10) 451   | Clude (H4). 2.815  | Delaware (HS) 9076   | Flida (DA) AA7   |
| Bourneville, (H12). 142   | Canton (P6) 50 217  | Coelburg (SS). 300   | Delhi (R13) 972  | Elida, (D6)  |
| Powerston (OR) 514  | Carbondale (T 12) 500   | Coalgrove, (K15)1,759  | Dell (P12) 150   | File Ford (T 12)   |
| Bowerston, (Q8) 514<br>Bowe svi 'e, (E11). 297  | Carbon Hill (T 12) 400  | Cool Dun (Ott)   | Degraff, (E8) . 1,082 Delaware, (H8) . 9,076 Delhi, (B13) . 872 Dell, (P12) 150 Dellroy, (Q7) 373 Delphos, (C6) 5,038 Delta, (D3) 1,689 Democracy, (L8) . 180 Demos, (R10) . 190 Dennison, (P8) . 4,008 Dent, (B13) . 200 Derby, (H10) . 300 | Elkton, (S6)   |
| B)We svi 'e, (E11). 29/   | Carpon Hill, (L12) 000  | Coal Run, (O11) 200<br>Coalton, (K13)1,111   | Deliroy, (Q1) 3/3  | Elkton, (50) 100   |
| Bowling Green, (F4)5,222<br>Braceville, (R5)200   | Cardington, (18)1,349   | Coalton, (K13)1,111  | Delphos, (Co)5,038   | Ellerton, (C11) 130  |
| Braceville, (R5) 200  |   | Coitsville, (S5) 200   | Delta, (D3)1,689   | Elliottsville, (S8) 150  |
| Bradhury, (M13) 100   | Carlisle, (P11) 116   | Colby, (J4) 130  | Democracy, (L8) 180  |  |
| Bradbury, (M13) 100<br>Bradford, (C9)1,844  | Carlisle, (P11)   | Coitsville, (S5) 200<br>Colby, (J4) 130<br>Coldwater, (B8) 869<br>Colebrook, (R3) 400              | Demos, (R10) 190   | Ellsberry, (F15) 100<br>Ellsworth, (R5) 600<br>Elmore, (G4) 937<br>Elmwood Pl, (B13) 3,423   |
| Bradner, (G4) 890   | Carlton, (M14) 200  | Colebrook, (R3) 400  | Dennison. (P8)4.008  | Ellsworth, (R5) 600  |
| Bradrick, (L16) 250   | Carman (R8) 180   | Coletown, (B9) 100   | Dent. (B13) 200  | Elmore (G4). 937   |
| Branch Hill, (D13) 100  | Carman, (R8) 180<br>Carrington, (M11) 200   | College Corner,(A11) 379   | Derby, (H10) 300   | Elmwood Pl (R13) 3 422   |
| Deserted (V9) 200   | Carrington, (M11). 200  | College Hill, (C13)1,979   | Derment (O10) 500  | Elinwood Fi, (D13) 3,423   |
| Brandon, (K8) 200<br>Brandt, (D10) 240  | Carroll, (K10) 284<br>Carrollton, (Q7)1,730   | Collins, (K4) 300  | Darklan (PE) 1 515   | Elton, (O1) 130  |
| Brandt, (D10) 240   | Carroliton, (Q1)1,130   | Collins, (K4) 300  | Desnier, (E3)1,313   | LIVIA, (M4)14,825  |
| Bratenahl, (O4) 690   | Carrothers, (J6) 120<br>Carthage, (C13) 3,618   | Collinsville, (B11) 200  | Derwent, (O10) 500<br>Deshler, (E5)1,515<br>Deunquat, (H6) 200   | Elton, (O7)  |
| Brecksville, (()4) 950  | Carthage, (C13)3,618  | Collinwood, (O3)4,850  |  | Englewood, (C10) 250   |
| Reuman (T 11) 025   | Carthagena, (B8) 200  | Colton, (E4) 130   | Dexter City, (O11) 235   | Enon, (E10) 249  |
| Brewster, (O7). 200 Brice, (J10). 150 Briceton, (B5). 200   | Carthagena, (B8) 200<br>Carysville, (E9) 100  | Columbia Center  | Dexter City, (O11) 235<br>Dialton, (E10) 130<br>Diamond, (Q5) 250  | Enon, (E10)  |
| Brice (110) 150   | Cassella, (B8) 200<br>Casstown, (D9) 265  | (K10)  | Diamond. (O5) 250  | Erhart. (N5) 100   |
| Briceton (RS) 200   | Casstown (D0) 265   | Columbiana, (S6), 1 582  | Dillonvale, (R9)1,519  | Etna (K10) 200   |
| Bridgeport, (R9)3,974   | Castolia (IA) 500   | (K10)  | Dixie, (M11) 150   | Fudid (O1)   |
| Didgeport, (RY)3,9/4  | Castina (D10)   | (T10) 191 f14  |  |  |
| Bridgewater Center,   | Castalia, (J4) 500<br>Castine, (B10) 142<br>Catawba, (F10) 234  | Calumbus Cours   | Dixon, (A6) 300<br>Doanville, (M12) 700  | Eupnemia, (510) 300  |
| (B3)100   | Catawba, (F10) 234  | Columbus Grove,  | Doanville, (M12) 700   | Euphemia, (B10) 300<br>Eureka, (M15) 200<br>Evansport, (C4) 350  |
| Briggsdale, (H10) 200   | Catawha Island, (J3) 800  | (D0)1,802  | Dodgeville, (R3) 200   | Evansport, (C4) 350  |
| Brighton, (F10) 130   | Cecil, (B5) 290   | (J10)  | Dodson, (C10) 100  | Everett, (O5) 100  |
| Brighton, (L5) 100  | Cecil, (B5)   | (H10) 234  | Dodson, (C10) 100<br>Dodsonville, (E13) 230<br>Dola, (F6) 200  | Ewington, (L13) 130  |
| Brilliant, (S8) 742   | Celina, (B7)3,493   | Concord, (Q3) 150  | Dola, (F6) 200   | Excello, (C12) 200   |
| • • • • • • • •   | • • • •   |  |  |  |

| Polifics. (P13) 110                         | Gettes, (GJ). 817                              | Hanathai. (U.11) 300                          | frundate, (R2)                                | Lafayette, (MS)                                 |
|---|--|---|---|---|
| Vairfaid, (D10)                             | Gemmardte, (1610) 100                          | Hames (3(9) 311                               | Iruanut (M10) 430                             | Lafe porter (C-10). 100                         |
| Fairhaven A11) . 300                        | Gougeson (Ett) 1,200                           | Blaurewton (E7) 117                           | Irunum /K153 13,147                           | Lafa pette ( 51). 100                           |
| Fairta Pa. (O1) , 100                       | Germana (8.8) 300                              | Harten, Springs, (Q1) 110                     | lewin, (C#) 133                               | Lagrange, 183). 486                             |
| Pairmottal (Cil). 300                       | Germanton (C11) 1,178                          | Harper FB) 510                                | 1-to Some George (18)140                      | Lamps, Q113 100                                 |
| Futrymont, (RP) 110                         | Gregory (L16) 130                              | Harperer dir (RP) 180                         | Intela. 136: 110                              | Labo (Pa) 360                                   |
| Fairport Martine,                           | Gettrahurg, (D0) 310                           | Harponer (G7) 230                             | there (810) 103                               | Labourio (EJ). 300                              |
| (Q1) 1,261                                  | Gergue (D7) 140                                | Harrietavilla, (P11) 130                      | Everydals (#15) 200                           | Laborary Ed) 525                                |
| Fairview (\$19) 306                         | Ghunt (O1) 100                                 | Harva L14, 160                                | Achard K13) 3.465                             | Lake- (to (M7) 150                              |
| Farmdale (54) . 300                         | Gibannium, (G4) 1.001                          | Harrishurg (H10). 200                         | Jacksonboro, (DTD - 35                        | Lahrwood, (NJ) 15,188                           |
| Ferene 1141 170                             | G-00mm (0.5) 345                               | Harrison (A12) 1,368                          | a-hara Cauter (D6) 685                        | Lame top (Q0) 190                               |
| Parmore Statem, 130                         | Gilimpurille, (J13) 2 0<br>Gilmore (PS) 280    | Harrande Ro., 1841) 100<br>Harrardie Ro., 164 | nefigunge with the first 133                  | Lamera (Q9) 110<br>Lancauer (K11) 33,003        |
| Parmery the (C11) 417                       | Gughamehurn (D10) 110                          | Harvet E71 676                                | lackmently M12 1 265                          | Landes (C4) 100                                 |
| Farebon (NZ) . 100                          | Grand Sin 1771                                 | Hardman (D10) 100                             | Incubeleurg, (8113) 153                       | Languag (5-9) 1600                              |
| Paperte C1) 915                             | Glander (D3) 351                               | Hartfeed or Cruton 410                        | 14 mysteres E(1) 1 1333                       | Larue (27) 271                                  |
| Fapetuville, (E13), \$70                    | Colomosar (\$100) 250                          | Hartford, (54) 300                            | Janum, 1413) 250                              | Latham (1513) 100                               |
| Familiary (E14). 150                        | Glendale, (B12), , 1,741                       | Hartland, (8.5) 100                           | lava. LJ1 100                                 | Lathrop, (N12), 200                             |
| Fahrsey (D14) 178                           | Glendord (1 10) . 180                          | Hartagrove, (RJ), . , 800                     | Jeffrenn, (BJ) 1 461                          | Latty (84) 330                                  |
| Forthook (D13)                              | Calemana (MI) 280                              | Harrella 74) . 110                            | Jeffermentalie (F11), 214                     | Laura (t.10) 308                                |
| Pulphia C10) 300                            | Calegorium (84). 200                           | Hartwell (113) 3 823                          | Johnson (L7) 159                              | Lauret (D14) 200                                |
| Finish (N4) 100                             | Girery (K13) 800                               | Harversburg, (K12) 159                        | [rose (20) 139                                | Lourstville (E.12) 457                          |
| Fincastic - F14). 130                       | (Ar will w (Pa) 150                            | Hankma, (Fd)                                  | arunu (H9) 100                                | Lawrences (hr (E10) 100)                        |
| Fmdlag #5) 14,858                           | Gioustey / M111 2,327                          | Hatten, (GS) 100                              | Jeromer (M6) 116                              | Lawake (4,14) 300                               |
| Pitchedle (K1) 117<br>Pivende (F11) 200     | Candrahoten, (PB) 100                          | Haven (35) 300<br>Havehil (315) 100           | Jerry City, (F5) 458                          | Lanvitteburg, (MS). 200<br>Lahanan (1212) 2,008 |
| Frequents, Hills., 239                      | Comp. E101 [10                                 | Hardand (B5) 233                              | Jerus (K.9) 100<br>Jerusiem, (Q10) 243        | Lotsburg 2 (2) 626                              |
| Par R=4 (11)                                | Gemer, (D6) 230                                | Hamb 1 (2) 100                                | reedl, (C4) 130                               | Lon Creek (F12) 150                             |
| Phricher (19) 316                           | Courá Horne (C-12) 280                         | Hardenville, (Li2)., 400                      | Jeneti (Cit) 917                              | Lasgville, (Q5). 194                            |
| Phoneson 3(12) 410                          | Gargesown (E12) 100                            | Hayenville, (L4) 336                          | John (3/12) 100                               | Love the Cross Bonds.                           |
| Planen-relate (RA) 200                      | Gordon (D10) 134                               | Hamet N111 150                                | Johnson, 1(36) 260                            | (Jo)115   |
| Flurida (1)41 234                           | Gore, (L11) 200                                | Hadewood, (C12) 400                           | lehasonville, (\$4) 600                       | Lestone (54). 2,666                             |
| Flushing (QV), 800                          | (authors (D11)                                 | Metibarday (Dr. (M12) 150                     | shancowa, (E 0) 805                           | Letgen (E1) 5,775                               |
| Fig (Q) 15 100                              | Graces P121                                    | Heteron (# 60) 677                            | Telefore (for (C11)                           | Lamore (H6)                                     |
| Felger M4 400                               | Treafton (M4) 955                              | Hestges. B3)                                  | ]alli_(QLI)                                   | Lamoyne, (G4),, 300                             |
| Pages die (RJ). 350                         | Grand Rapids, (F4): 374                        | Hetens (-41) 395                              | Janes (16) 110                                | 100 (De)  |
| Further (F7) 210                            | Grand Green (P3), 201                          | Hemior 6 M11) 459                             | Junetium (C3) 200                             | Lens (5.1) . 100                                |
| Feet (Q4)                                   | Carandone (Q11) 100                            | Hendrichurg, (Q0). 452                        | Jan-tion City, (L.11) 811                     | Laurand, U103. 130                              |
| Ferent *(-4)                                | Grands are Nta : 189) 400<br>Granger, NS), 100 | Herder M14), 180<br>Hepharo (G7). 210         | Latela, (D6),, 770                            | Later (NT) 108<br>Letert Falls, (N14) 500       |
| Part Jefferson (B9) 100                     | Grant 27) . 100                                | Heuton P121 . 100                             | Barnes No. 200                                | Levamon, E(4) 300                               |
| Part Jenma m. (C 6) 136                     | (seanwille, (E.9), .1,394                      | House day (184) 110                           | Kanauga (M14) 110                             | Levering (K.f) 100                              |
| Part Laurence (C.S) 609                     | Creise (£10) 220                               | Hickaville, (A4),2,195                        | KARMA, (G5) 400                               | Lewiburg B10) 6/2                               |
| Fort Recovery (A8)2 193                     | Gratin, (111) 410                              | Highy (fill) 100                              | Barrie - NB, 110                              | Lower Content (19) 200)                         |
| Part Senson (M3). 100                       | Graysville (Q11). 100                          | Hagemann (D14) 417                            | Rathryn La. (\$6.5)                           | Levistors, (Ed)                                 |
| Fester D121 . 330                           | Gravtown, (GJ) 190                             | Highland, (F12), 273                          | Letinggreite (SI) 130                         | Lewisville, (Q13) 291                           |
| Features (f. 5), 9,507                      | Carron eridge (\$13) 100                       |   | Returner (115) 1 104                          | 944   |
| Frankri 141 130<br>Franklert (M12) 134      | Cermithred (N14) 100<br>Cermi Carro, (G7) 106  | Hilliards, (H9) 110                           | Kennudy, (C13) 300                            | 4) 641  |
| Frankin C (1) 2,679                         | Greenfield, (G12),, .4,238                     |   | Removie Heights.                              | 500   |
| Franklen ba (814) 300                       |  | 11wam /Q41 623                                | · B1 J  | k 400   |
| Franken Statem (N9)210                      | Greenland (H17) 130                            | Herhenguert, (N11) 230                        | Kennin, (Q9) 100                              | 30,500  |
| Progressing (1.9) 014                       | Greensburg, (R4) 200                           | Hotgave D4). 1.095                            | Resonators, (P10), 100                        | 136   |
| Fredericksburg, (N7) 501                    | Genrageing [H5], 933                           | H-diand, F15 300                              | Kennington, (R7) 400                          | 110   |
| Predera k more B.R. 1 021                   | Greenture, (Pt) 110                            | Hollansburg, (A10)., 307                      | Kent Pri 6 489                                | 200   |
| Prenders Number (Q1)130                     | Greenville, (B9) 6,237                         | Hollister, (M11), 500                         | Kenton, 771 7 185                             | 100   |
| Freeman, (S?) 100                           | Greenwich, (Ld) 876                            | Hollows y (QV) 106                            | Kerdure die (CB) 140                          | 3) 99£  |
| Presport (C)(9) 034                         | Green (F4) 100                                 | Holmany div (NT) 120                          | Keystone (K14) 110                            | 100   |
| Françaire (54) 133<br>Françaire (144) 9,030 | Greiton, (E4) 219<br>Greiham, (N4) 200         |   | Kieferville, (DS), 120<br>Kithourne [4]       | 800<br>201                                      |
| Frequit. H113. 190                          | Grafick (Q11) 190                              |   | E desert (1 2)                                | 513   |
| Presser (16) 240                            | Graup R2) 100                                  |   | \$ dlen s \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | 100   |
| Front (No.2) 300                            | (combo h (D13) 350                             | Hogerhale (RS) 301                            | Kimberly, (M12) 300                           | 130   |
| Frundste (G(2) , 100                        | Green (C)4 100                                 | Hopewell, (M10) 280                           | Kimbelton (O9) 277                            | 110   |
| Prystkih (11) 150                           | Grove City, (M10) 817                          | Haucktown, (F6) 150                           | Kings Crock, (E9) 200                         | 5,884   |
| Fryburg (D7)                                | Genveport, (J10) 663                           |   | Kenga Millis (Dt.2) 230                       | 100   |
| Pulda. P(1)                                 | G ve vo 166                                    |   |   | 1 341   |
| Pulteriores (Pt)                            | Grover Hill, (116), 676<br>(contexts. 54) 210  | Howenstine, (P1),, 150<br>Howwdie (B3) 404    | Renger (itr 'N1). 033<br>Rengers (H4) 100     | J) J10  |
| Pulson, Jah 310<br>Pulsonham (M10) 340      | Continue DZ1 100                               | Hubbard (53) 1 049                            | Ringsway 144) 100<br>Ringsway 141 900         | 6) 136<br>110                                   |
| Galmona (20) 298                            | Guyaville, (N12) 180                           | Hudmit (\$4). 6 021                           | Raging P10) 300                               | h-ma, 1007 100                                  |
| Gairna 105 640                              | termin (11) 860                                |   | Kipton, (L4) 230                              | Leekbouron, (210) 387                           |
| Galma (32) 7,316                            | Halluville, (J12) 280                          |   | Kirty Test 136                                | Lockington (CV) 100                             |
| Galles #141 140                             | Hamden (£13) 1.019                             |   | Rekers the (E10) 147                          | Locking (C(3) 1 439                             |
| Gallumba 1.141 1.100                        | Hameraville, (D14) 276                         |   | Kerkpatrick (B17) 100                         | Lankwood (R4) 200                               |
| Gallowsy, (H10) 230                         | Manager (B11) 110                              |   | Retland P31 210                               | Lanual Corner (CIJ) 110                         |
| Gamber UB SII<br>Ganges (K6) 100            | Hamdren (B12) 35.279<br>Hamire D55 306         |   | Knozvile, (\$8) 100                           | Lampet (store (C/14) 30) Lasti N1               |
| Gans (12) 110                               | Hamber (1913)250                               |   | Aramer P1) 130                                | Tage 0 1112 4,850                               |
| Gartes t (R4) 250                           | Hammanstore (F5) 200                           |   | Runkin (R1) 410                               | Lagrany (Do. (Ed) 180                           |
| Garretso de (Q4) 1 (0)                      | Hammunder die ( B1) 460                        | Independence, (Ot) 910                        | Logue + 55130 150                             | Latelon (C+0) 1.530                             |
| Genra Millis. (P3)                          | Hangden (93) 200                               |   | Krins Carners. (55)                           | Landonderry (P1) 100                            |
| Gapport, (N10) 200                          | Hafrd H(0) 361                                 |   | Lacarer (RLI) 100                             | Long Bottom, (NIJ) 150                          |
| Geneva, (BL2) 2,495                         | Hanging Ruch, (IL11)-001                       | Inland, (Ph) 110                              | Lafajutia, (E4) 418                           | Longstveth, (M12) 500                           |
|   |  |   |   |   |

| Luculo, (M4) 24,883                              | Maghirton, (P11) 100                             | Montpelier, (B3) 2,759    | New Burlington,                                 | Nippm, (1913) 110         |
|--|--|---------------------------|---|---------------------------|
| Lotamir (C8) 489                                 | Maud, (C(2) 150                                  | Montra, (Dil) 100         | (E11)   | Norman, (L0) 200          |
| Lordstown, (RS) 100                              | Maumar, (FJ) 2,307                               | Montreal, (K16) 100       | New Burlington,                                 | No. Baltimore, (F5)2,503  |
| Lare City, (P10) 000                             | Mazimo, (Q6) 190                                 | Mentruer, (O5) 110        | (D13) 309                                       | No. Bend, (B13) 560       |
| Laudonville, (L7)1,804                           | Mayfield, (P3) 100                               | Mantville (QJ) 600        | New Carlisia, (D10)1,038                        | No. Benton, (Q6) 110      |
| Louisville, (P6) Lo78                            | Maynard, (R9) 400                                | Moons, (G12) 100          | New Castle, (M3) 300                            | No. Bloomfield, (R4) 100  |
| Loveland, (D14) 1,421                            | Meander, (R5) 100                                | Monrefield, (Q9) 190      | New Communeum,                                  | No. Bristol, (R4) 109     |
| Lowell (O11) 509                                 | Manna, (RII) 100                                 | Morning Sun, (B11), 100   | (OI) 2,943                                      | No. Creek, (D5) 100       |
| Lowell+@le, (\$5) 1,591                          | Mecca. (S4) 250                                  | Marral (H2) 334           | New Concord,(O10), 663                          | No. Dover, (N3) 200       |
| Lower Salem, (P11). 267                          | Machanoburg.(F9)1,446                            | Marristows, (Q9) 280      | New Cumberland,                                 | No. Eaton, (N4) 100       |
| Loyal Oak, (O5) 130                              | Mechanicatown,(27) 250                           | Morray (le, (E12) 100     | (P7) 150  | No. Fairfeld, (K5) 100    |
| Loydaville, (Q0) 150                             | Medina, (N5) 2,734                               | Morrow, (D12) 832         | New Dover, (G9) 210                             | Northfield, (O4) 150      |
| Lucas, (L7) 272                                  | Medway, (D10) 250                                | Mortimer, (F5) 100        | New Garden, (R1) . 200                          | No. George town, (Q6)240  |
| Lucasburg, (O10) 400                             | Meeker, (G7) 130                                 | Moscow, (D14) 327         | New Hagerstown,                                 | No. Hampton, (£10) 400    |
| Lucusville, (J14) 360                            | Melbern, (B4) 300                                | Mongun, (P12) 180         | (30)  | No. Industry, (P7) . 250  |
| Luckey, (F4) , 500                               | Meigen, (L10) 100                                | Moulton, (C1) 100         | New Hampshire,(E?) 300                          | No. Jackson, (R5) 409     |
| Ludiow Falls, (C10) 300                          | Melmare, (H5) 250                                | 407                       | New Harmony,(E13) 100                           | No. Kingaville, (S2). 400 |
| Luhrig, (3012) 400                               | Metrone, (C5) 317                                | 6), 431                   | New Haven, (B12) . 230                          | No. Lawrence, (O6) 1,100  |
| Lphens, (H6) 300                                 | Mendon, (B7) 621                                 | 240                       | New Haven, (K5) 180                             | No. Lewisburg, (F9). 193  |
| Lynchburg, (£13) 923                             | Menter, (P3) 732                                 | 190                       | New Holland, (H11) 804                          | No. Liberty, (F14) . 300  |
| Lyadon, (G13) 150                                | Marcer, (B7) 300                                 | 208                       | Newhope, (E14) 140                              | No. Liberty, (L7) 130     |
| Lyona, (D3) d08                                  | Mermill, (F4) 100                                | n. 110                    | New Hope, (B11) 200                             | No. Lime, (\$6) 300       |
| Lyra, (£14) te0                                  | Metopotamis, (R4), 600                           | 1,671                     | New Jasper, (E11) 100                           | No. Madison, (Q2) 209     |
| McArthur, (L13) . 1,107                          | Metamora, (E3) 475                               | 1.1,790                   | New Jaruaniem (FB) 130                          | No. Monrorville, (K4) 100 |
| McClamville (109) . 300                          | Mets, (P5) 100                                   | 100                       | New Knozville, (C8) 467                         | No. Olmsted, (N4) .1,030  |
| McClure, (E4) 547                                | Menco, (H6) 130                                  | 100                       | New Lebanon, (C10) 227                          | No. Raudall, (O4) 63      |
| McComb, (E5) 1,088                               | Magma, (B15) 600                                 | 100                       | New Lebanon, (C11) 203                          | No. Ridgeville, (N4) 400  |
| McConndeville.                                   | Minminburg, (C11) 4,271                          | 130                       | New Lesington,                                  | No. Robinson, (16) 155    |
| (N1) . 1,831                                     | Mamiville, (C13) 250                             | ., 100                    | (M11) 2,559                                     | No. Royalton, (O4) . 150  |
| McCuneville, (Li1) 300                           | Middle Bass, (JJ) 200                            | 200                       | New Lexington(B11) 150                          | No. Sulon, (P4) 120       |
| McCutchenville, (G6)J50                          | Muddlehouses (PR) 100                            |                           |   |                           |
| McDurmott, (H14) 200                             | Middlebourne, (P9) 100<br>Middlebranch, (P6) 200 | \$19                      | New Landon, (L3). 1,357<br>New Lyme, (R3) . 100 | No Star, (04)             |
| McDonaldeville, (P6) 120                         | Meddleburg, (FB) . 350                           | ., 150                    | Non Market (Mark 496)                           | Norton (HS) 130           |
|  | Middlecreek, (P11)., 100                         | h. 701                    | New Madison, (D10) 638                          | Norwalk, (K5) 7,898       |
| McGuffey, (E7) 491                               | MINISTER (CA) 440                                | 51.633                    | Newman (Ob) 100                                 | Nerwich, (N10) 186        |
| McLunry, (M11) 100                               | Middlefield, (Q4) 640                            | 1 . 150                   | New Market, (F13). 130                          | Nerwood, (C13)14,185      |
| Macedonin, (P4) 500                              | Middle Point, (C6) 607                           | .9,063                    | New Marshfield,                                 | Nottinghum, (O1)2,387     |
| Mack, (D13) 150                                  | Middlepart, (M13) 3,196                          | 140                       | (M(3) 400                                       | Nova. (LS) 250            |
| Mackaburg, (P11). 454                            | Middletown, (C12)13,152                          | 464                       | New Martiniburg,                                | Novelty, (P4) 300         |
| Macon (F14) 110                                  | Middletown, (P10) 180                            | (C13)                     | (G12)   | Oakfield, (R4) 300        |
| Madewa, (C13) 550                                | Midland, (E(J) 327                               | Mourystown, (FIJ), 326    | New Matamoras,                                  | Oakharbor, (HJ)1,559      |
| Madison, (Q2) . 863                              | Midvale, (PS) 660                                | Monahala, (MII) 400       | (Q11) 111                                       | Oak Hill, (K14) L148      |
| Madisonburg, (N4) 180                            | Midway, (G11) 463                                | Mulberry, (D13) 100       | New Middletown,                                 | Oukland, (E11) 190        |
| Madison Wills, (G11) 150                         | M(*Cim, (La) 153                                 | Mummaville, (C10). 130    | (\$4) . 200                                     | Oahley, (B13) 1,639       |
| Madiroville, (C13) 5,193                         | Milan, (X4) 696                                  | Mungen (F4) 100           | New Millard, (Q5) . 100                         | Onkwood (D10) 158         |
| Magnetic Springs,                                | Milford (D13) L331                               | Munroe Falls, (P5) 300    | New Magrefield (F10)230                         | Oakwood, (C5) 494         |
|  | Maford Center, (G9) 685                          | Munson, (M5) 200          | New Masrow, (N9) , 130                          | Oberlin, (L4) 4,143       |
| Magnuin. (P7) 556                                | Billioury, (GJ) 479                              | Murray (M(1),1,186        | New Palestine, (C14) 100                        | Octobe, (H6) 180          |
| Magrew, (E9) 250                                 | Millodgeville, (F11). 187                        | Museville, (N10) 100      |   | Octa, (F11) 91            |
| Mahalm, (L11) 200                                | Miller, (L15) 350                                | Mutual, (F9) 134          | New Peturiburg.                                 | Ogenta, (L4) 100          |
| Maineville, (D13) 245                            | Miller City, (D3) 210                            | Nankin, (L4) 180          | (G11) 320                                       | Ohio City, (86) 000       |
| Malaga, (Q10) 150                                | Millersburg, (N1)2,030                           | Napoleon, (D4) 4,007      | New Philadelphia                                | Obman, (A12) 130          |
| Maimta, (D4) 345                                 | Millersport (T.10). , 260                        | Nashport, (M9) 190        | (PI) B.542                                      | Oholona, (C4) 100         |
| Mallet Creek, (N5) . 400                         | Millerstown, (E9) 289                            | Nashville, (MJ) 208       | New Pituburg (L12) 300                          | Ofters. (M12) 100         |
| Malta, (511) 971                                 | Millersville (G4) 200                            | Navarre, (P7)1,357        | New Pittsburg, (M6). 120                        | Old Fort, (H3) 200        |
| Malvera, (Q1) 153                                | Milledg (W15) *** 120                            | Numpoles, (E4) 109        | New Plymouth,(L12) 170                          | Old Washington, (P9)3r6   |
| Manchester (F15) 1,966                           | Malvale (B12) 350                                | Nebraska (J11) 100        | Newport, (F14) 300                              | Olenn, (K3) 150           |
| Mandale, (C5) 130                                | Milnersville, (P9) . 150                         | Neffs, (R4) 100           | Newport, (C9) 200                               | Olive Branch, (D(3), 200  |
| Manifield (K6) 30,768                            | Mile. (1110) 2,000                               | Nagley, (S6) 520          | Newport, (P12) 300                              | Olive Furnace, (K14) 350  |
| Mantua, (Q4) . 721                               | Milton Center, (E4) 350                          | Nellie (MB) 133           | New Portage, (O5). 100                          | Olive Green, (18) 130     |
| Mapleshade, (3(14), 400                          | Miltonaburg, (Q10) . 92                          | Nelson, (Q4) 100          | New Richland, (E3), 200                         | Olivegreen, (O11) 100     |
| Mapleton (P6) 120                                | Miltonville, (B12) 100                           | Nelsonville, (L12). 4,003 | New Richmond,                                   | Olivenburg, (L6) 200      |
| Maphresod, (D8). 150                             | Mineral, (M12) 310                               | Neptune, (B7) 160         | (D14)   | Olivert, (Q4) 130         |
| Marathon (D11) 150                               | Mineral City, (PI). 1,032                        | Nevada, (H6) 889          | New Ringel, (G5) 248                            | Olmated Falls, (N4). 394  |
| Marblechiff, (H10). 86                           | Mineral Ridge (R5). 159                          | NevWe. (D14) 200          | New Rumley, (R0) 100                            | Omega, (J13)              |
| Marblehead, (X3) 1,172                           | Minerwelle, (N13) , 950                          | New Albany, (19) 215      | New Salem, (L10). 149                           | Onesda, (Q7) 130          |
| Marchand, (P6) 100                               | Minerton (1.13) 130                              | New Albany, (R6) 200      | New Salubury, (\$7). 100                        | Ontario, (K?)             |
| Marengo, (Ja) 283                                | Minerya (Q1)1,196                                | New Alexandria, (S0) 100  | New Sometriet, (SI) 109                         | Opperman, (O10) 190       |
| Maria Stein, (C6) 500                            | Mingo, (F9) 200                                  | New Antioch, (F12) 230    | New Springfield (S6) 400                        | Orangeville, (\$4) 185    |
| Marietts, (O12)12,923                            | Mingo Jc., (\$8) 4,049                           | Newark (L9) 25,404        | New Straitsville,                               | Orbinton, (M12) 600       |
| Marion. (R7) 18,332                              | Mireter, (C8,1,583                               | New Athena, (Q9) 376      | (K11) 2,242                                     | Orugonia, (D11) 130       |
| Mark Center, (34) 300                            | Minco, (M11) 200                                 | New Baltimore,            | Newton Falls, (R5). 757                         | Oreville (L11) 100        |
| Maribaro, (Q6) 250                               | Muhler (P6) 100                                  | (B)2)                     | Newtonaville, (D13), 142                        | Orient (H10) 330          |
| Marwillen, (G1) 325                              | Mogadore, (P5) 438                               | New Baltimore, (Q6) 250   | Newtown, (C13) 546                              | Orrville, (O4)3,191       |
| Marshalf (G13) 100                               | Mohkan, (M7) , 150                               | New Bayaria, (D5). 400    | New Treaton, (R9) . 100                         | Ort. (K15) 190            |
| Marshall ville, (O6) 294                         | Momencetown, (F1), 200                           | New Bedford, (Na). 180    | New Vienna, (F13). 793                          | Orwell (RJ) 808           |
| Martel, (37) 140<br>Martin, (G3). 400            | Monclova, (E.5) 250<br>Monday (M12) 400          | New Berlin, (P6) 865      | Newville, (L7) 100                              | Osburn, (D10) 866         |
|  |  | New Bloomington,          | New Washington,                                 | Output (Ph) 214           |
|  | Monfort (B13) 500                                | ser Agrets . 304          | (J4) 889  | Osnaburg, (P6) 466        |
| Martino Ferry, (S9) 9 133                        | Monroe, (C12) 255                                | New Boston, (D13), 400    | New Waterford, (54) 309                         | Ostrander, (G8). 481      |
| Martmoville, (E12). 334<br>Marywille (G9). 3,576 | Monroe Center, (\$2) 310                         | New Boston, (314) 1,858   | New Weaton, (80). 258                           | Otho, (N10) 100           |
|  | Monterer (D11) 100                               | New Breman, (Ca) 1,586    | Ney (B4) 298                                    | Otnogo, (N9) 250          |
| Mason (C12) 737<br>Masowville, (J12) 250         | Monterey, (DiJ) 100                              | New Buffalo, (S6) 200     | Nicholaville, (D14)., 150                       | Ottober (D1)2,182         |
| Mamilion, (O4)11,879                             | Montesuma, (30) 228                              | Newhorg, (O4) 5,813       | Niles (SS)                                      | Ottobae, (DJ) 100         |
| Control (Control : 1 things                      | Montgomery, (C13). 300                           | Newburg His., (O4) 940    | Niminia, (O6) 300                               | Ottovilla, (Ci) 478       |

| Otway, (H14) 234                           |   | Robins, (P10) 500        | Sekitan, (A13)1,700                            | Stillwater, (P8) 230                                  |
|--|---|--------------------------|--|---|
| Outville, (K10) 110                        | Polk, (M6) 250                          | Robyville, (R9) 100      | Selden, (G12) 100                              | Stockdale, (114) 250                                  |
| Overton, (M6) 150                          | Pomeroy, (M13)4,023                     | Rochester, (L5) 186      | Selma, (E10) 200                               | Stockport, (N11) 438                                  |
| Owens, (H7), 600                           | Poplar, (H6) 100                        | Rockbridge, (K11) . 350  | Senecaville, (P10) 893                         | Stockton, (B12) 130                                   |
| Owensville, (D13) 400                      | Portage, (F4) 450                       | Rockcamp, (K15) 120      | Seven Mile, (B12) 340                          | Stone Creek, (OB) 144                                 |
| Oxford, (A12)2,017                         | Port Clinton, (J3) .3,007               | Rock Creek,              | Seville, (N5) 602                              | Stony Ridge, (F3) 300                                 |
| Padanaram, (\$3) 100                       | Portersville, (N11)., 100               | (R3) 455                 | Sewellsville, (Q9) 140                         | Stout, (G15) 243                                      |
| Painesville, (Q3) 5,501                    | Port Homer, (S7) 150                    | Rockcreek Station,       | Shadeville, (H10) 150                          | Stoutsville, (J11) 400                                |
| Print, (G13) 100                           | Port Jefferson, (D8). 233               | (RJ) 200                 | Shadyaide, (R10) 950                           | Stovertown, (N10) 150                                 |
| Painter Creek, (B10) 110                   | Portland, (N13) 150                     | Rockford, (B7)1,186      | Shalersville, (QS) 200                         | Strasburg, (O7) 835                                   |
| Paintersville, (E11) . 130                 | Portsmouth, (H15)23,481                 | Rockland, (O12) 200      | Shandon, (B12) 350                             | Streetsboro, (P5) 200                                 |
| Paleatine, (A9) 216                        | Port Washington,                        | Rockport, (E6) 100       | Shanesville, (O7) 334                          | Strongsville, (N4) 250                                |
| Palentine, (D8) 210                        | (P8) 421                                | Rockport, (N4),3,179     | Sharon, (O11) 200                              | Struthers, (\$5)3,370                                 |
| Palmyra, (Q5) 950                          | Port William, (E11). 298                | Rockyridge, (G3) 349     | Sharon Center, (O5). 150                       | Stryker, (C4)1,026                                    |
| Pancoastburg, (G11) 200                    | Potsdam, (C10) 140                      | Rocky River, (N3) .1,174 | Sharonville, (C12) 710                         | Suffield, (P5) 100                                    |
| Pandora, (E6) 562                          | Pottersburg, (G9) 150                   | Rogers, (S6) 258         | Sharpsburg, (N12) . 150                        | Sugarcreek, (O8) 389                                  |
| Pansy, (E12) 100                           | Powell, (H9) 250                        | Rollersville, (G4) 130   | Shauck, (K7) 300                               | Sugar Grove, (K11) . 368                              |
| Paris, (Q6) 300                            | Powellsville, (J15) 130                 | Rome, see Stout 243      | Shawnee, (M11)2,280                            | Sugar Ridge, (F4) 150                                 |
| Parkman, (Q4) 300                          | Powhatan Pt., (R10) 380                 | 7035                     | Shawtown, (ES) 140                             | Sullivan, (M5) 150                                    |
| Parlett, (R8) 150                          | Prairie Depot, (G4)-1,350               | i                        | Shelby, (K6) 4,903                             | Sulphur Springs, (J6) 350                             |
| Parma, (N4) 150                            | Prall, (E13), 150                       | í                        | Sheparri, (J10) 400                            | Summerfield, (P11) . 489                              |
| Pataskala, (K10) 800                       | Pricetown, (E13) 100                    |                          | Sheridan, (K16) 200                            | Summerford, (G10) . 200                               |
| Patriot, (L14), 120                        | Proctorvi le (L16) 577                  | i                        | Sherodaville, (Q8) 721                         | Summerside, (C13)., 100                               |
| Patterson, (F6) 191                        | Progress, (A10) 200                     | i                        | Sherritts, (K15) 200                           | Summersville, (G8) . 300                              |
| Paulding, (B5),,2,081                      | Prospect, (H8) 945                      | i                        | Sherwood, (B4) 566                             | Summit Station,                                       |
| Payne, (AS)1,207                           | Prout, (K4) 100                         |                          | Shiloh, (K6) 555                               | (K10)   |
| Peebles, (G14) 921                         | Pulaski, (B3) 200                       | i                        | Short Creek, (R9) 200                          | Sunbury, (J9) 485                                     |
| Pemberton, (D8) 300                        | Put in Bay, (J3) 259                    | r                        | Shreve, (M7)1,016                              | Superior, (K15) 200                                   |
| Pemberville, (G4)1,006                     | Pyrmont, (C10) 300                      | h                        | Siam, (J5)                                     | Swanton, (E3)1,058                                    |
| Penfield, (M5) 100                         | Quaker City, (P10)746                   |                          | Sidney, (D8)6,607                              | Sycamore, (H6) 977                                    |
| Peninsula, (O5) 536                        | Quincy, (E8) 594                        |                          | Silverton, (C13) 459                           | Sylvania, (F3)1,002                                   |
| Pennsville, (N11) 250                      | Raab, (E3) 250                          | i i                      | Sinai, (JtJ) 200                               | SymmesCorners,(B12)140                                |
| Peoria, (G8) 130                           | Racine, (N14) 540                       |                          | Sinking Spring,(G13) 187                       | Syrucuse, (N13)1,250                                  |
| Perintown, (D13) 270                       | Radcliff, (L13) 150                     | i i                      | Smithfield, (R8) 589                           | Tacoma, (Q10), 150                                    |
|  | Radnor, (H8) 250                        |                          |  | Talimadge, (P5) 500                                   |
| Perkins, (\$5) 100<br>Perry, (Q3) 500      | Ragersville, (O8) 200                   |                          | Smithville, (N6) 447<br>Smyrna, (P9) 100       |   |
| Perrysburg, (F3)1,913                      | Rainsboro, (G13) 220                    |                          |  | Tariton, (J11) 302                                    |
|  | Ramsey, (R9) 100                        |                          | Snowville, (M13) 150<br>Socialville, (C12) 100 | Taylorsburg, (C10) 100<br>Taylorsville, see Philo 495 |
| Perrysville, (L7) 541                      | Randolph, (Q5) 300                      |                          | Man, (\$4) 350                                 | Tedrow, (D3) 350                                      |
| Perryton (M9) 200                          | Range, (G11) 250                        |                          | Somerdale, (P7) 300                            | Teegarden, (R6) 100                                   |
| Peru, (K5)                                 | Rapida, (Q4) 250                        |                          | Somerset, (L10)1,286                           | Temperanceville,                                      |
| Peteraburg, (S6) 600                       |   |                          |  |   |
| Petrea, (K13) 100<br>Pettisville, (D3) 300 | Rarden, (H14) 350<br>Rathbone, (H9) 100 |                          | Somerton. (Q10) 200<br>Somerville, (B11) 349   | (Q10)   |
| Phalanz, (R4) 100                          | Ravenna, (Q5)5,310                      |                          | Sonora, (N10) 200                              |   |
| Pharisburg, (G8) 250                       | Rawson, (E6) 470                        |                          | So. Bloomfield (H11) 212                       | Terre Haute, (E9), 130<br>The Bend, (B4), 100         |
| Phillipsburg, (C10) 343                    | Ray, (K13) 200                          |                          | So. Bloomingville,                             | The Plans, (M12) 140                                  |
| Philo, (N10) 495                           | Rayland, (S9) 300                       | ŧ                        | (K12) 200                                      | Thomastown, (P5)., 200                                |
| Philothea, (B8) 100                        | Raymond, (G8) 350                       | A.                       | So.Charleston (F10)1,181                       | Thompson, (Q3) 100                                    |
| Phoneton, (D10) 150                        | Reading, (C12)3,985                     |                          | So. Euchd, (P3) 300                            | Thornville, (L10) 411                                 |
| Pickerington, (K10). 310                   | Redfield, (M10) 250                     |                          | Southington, (R5) 200                          | Thurman, (L14) 500                                    |
| Piedmont, (Q9) 280                         | Redlion, (D12) 150                      |                          | So. Lebanon, (D12). 626                        | Thurston, (K10) 300                                   |
| Pierpont, (S2) 250                         | Reedsburg, (M6) 120                     |                          | So. Newburg. (O4) 1,273                        | Tiffin, (H5)  |
| Pigeonrun, (Q6) 150                        | Reedsville, (N13) 250                   | į                        | So. Olive, (P11) 150                           | Tiltonsville, (S9) 150                                |
| Pike Run, (P8) 810                         | Reesville, (F12) 280                    | ,                        | So. Perry, (K12) 180                           | Tippecanoe, (Q8) 450                                  |
| Piketon, (J13) 663                         | Rehoboth, (M11) 200                     |                          | So. Plymouth, (F11), 100                       | Tippecanoe City.                                      |
| Pikeville, (B9) 100                        | Reily, (A12) 390                        | i i                      | So. Point, (K16) 316                           | (D10)2,038  |
| Pinegrove, (L14) 100                       | Reinersville, (O11) . 200               |                          | So. Salem, (G12) 211                           | Tiro, (J6) 321  |
| Pioneer, (B3) 660                          | Remington, (C13) 100                    |                          | So. Solon, (F11) 420                           | Toboso, (M9) 150                                      |
| Piqua, (C9)13,388                          | Rendville, (M11) 623                    | i                        | So. Vienna, (F10) . 270                        | Toledo, (F3)168,497                                   |
| Pitchin, (E10) 140                         | Renner, (H9) 200                        | í                        | So. Webster, (K14) 499                         | Tontogany, (F4) 314                                   |
| Pitsburg, (B10) 240                        | Republic, (J5) 475                      | i                        | So. Woodbury, (J8) . 150                       | Torch, (N13) 100                                      |
| Pittsfield (M5) 100                        | Reynoldsburg, (J10). 431                | i                        | So. Zanesville,(M10) 853                       | Toronto, (S8)4,271                                    |
| Plain, (M6) 100                            | Rhodesdale, (S8) 300                    | j                        | Sparta, (K8) 191                               | Tracy, (P8) 400                                       |
| Plain City, (G9)1,407                      | Richmond, (RB) 372                      | ,                        | Speidel, (Q10) 100                             | Tradersville, (G11)., 100                             |
| Plainfield, (O9) 215                       | Richmond, seeGrand                      | 1                        | Spencer, (M5), 500                             | Trebeins, (E11) 100                                   |
| Plainville, (C13) 250                      | River 203                               | 1                        | Spencerville, (C7)1,748                        | Tremont City, (E9) . 450                              |
| Plano, (G12) 100                           | Richmond Center,                        |                          | Springboro, (D11)355                           | Trenton, (C12) 564                                    |
| Plants, (N14) 100                          | (S3) 150                                |                          | Springdale, (B12) 280                          | Trilby, (F3) 150                                      |
| Plattsburg, (F10) 150                      | Richmond Dale,(J13) 350                 |                          | Springfield, (E10) .46,921                     | Trimble, (M12) 711                                    |
| Plattsville, (D9) 130                      | Richville, (P6) 200                     |                          | Springhill, (E9) 127                           | Trinway, (M9) 300                                     |
| Pleasant Bend, (DS), 100                   | Richwood, (G8)1,729                     |                          | Spring Mountain,                               | Triumph, (R4) 100                                     |
| Pleasant City, (O10) 788                   | Ridgeville Corners,                     |                          | (MB) 100                                       | Trotwood, (C10) 348                                   |
| Pleasant Hill, (C9) 571                    | (C4) 250                                |                          | Springvalley, (D11), 443                       | Trowbridge, (G3) 200                                  |
| Pleasant Home, (M6) 100                    | Ridgeway, (F7) 427                      |                          | Stafford, (P11) 174                            | Troy, (C9) 6,122                                      |
| Pleasanton, (M12) . 150                    | Rimer, (D6) 100                         |                          | Startle, (R9) 400                              | Trumbull, (R3) 100                                    |
| Pleasant Plain, (D12) 200                  | Rio Grande, (L14). , 150                |                          | Station Fifteen, (Q8) 150                      | Tuppers Plains, (N13)200                              |
| Pleasant Ridge,                            | Riota, (A10) 150                        | 1                        | Staunton, (G12) 120                            | Tuscarawas, (P8) 471                                  |
| (B13)1,769                                 | Ripley, (E15)1,840                      | 1                        | Steel, (R9) 500                                | Twinsburg, (P4) 250                                   |
| Pleasant Run, (B12) 150                    | Risingsun, (G5) 599                     | 1                        | Sterling, (N6) 380                             | Uhrichsville, (P8)4,751                               |
| Pleasantville, (K10) (08                   | Rittman, (N6) 300                       | :                        | Steuben, (K5) 100                              | Union, (C10) 250                                      |
| Plymouth, (K6)1,314                        | River Styx, (N5) 100                    | 1                        | Steubenville, (\$8). 27,391                    | Union City, (A9) 1,595                                |
| Point Isabel, (D14) . 120                  | Rix Mills, (Q10) 200                    | •                        | Stewart, (N12) 340                             | Union Furnace, (L12)700                               |
| Point Place, (G3) 100                      | Roachester, (D12) 120                   |                          | Stewartsville,                                 | Unionport, (R8) 250                                   |
| Point Pleasant, (D14) 170                  | Robertsville, (Q6) 250                  | 1                        | (R9) <b>500</b>                                | Union Station, (K9). 100                              |
|  | _                                       |                          |  |   |

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|--|--|--|--|---|
| Uniontown, (Q9) 120 Uniontown, (M10) 210 Unionville, (R2) 300 Unionville (Center, (G9) 239 Uniopolis, (D7) 245 Unity, (S6) 300 Upper Sandusky, (G6) 3,779 Urbana, (E9) 7,739 Utica, (L9) 1,729 Valley City, (N5) 250 Vanburen, (F5) 303 Vandalia, (D10) 221 Vanlue, (G6) 400 Van Wert, (B6) 400 Van Wert, (B6) 400 Van Wert, (B6) 300 Venedocia, (C6) 247 Venice, (J4) 100 Vermilion, (L4) 1,369 Verona, (C10) 250 Versailles, (B9) 1,580 Vickery, (J4) 200 Vienna, (S5) 150 Vienna, (S5) 150 Vienna, (S6) 150 Vienna, (S7) 150 Vienna, (S8) 150 Vienna, (S9) | Walkers, (S7)  | W. Andover, (S3) 300 W. Austintown, (R5) 150 W. Bedford, (M8) 130 Westboro, (E12) 300 W. Brookfield, (O6) 386 W. Carlisle, (M9) 180 W. Clarksfield, (L5) 200 W. Dover, (N4) 300 W. Elkton, (B11) 230 W. Elkton, (B11) 230 W. Stern Star, (O5) 154 Westerville, (19) 1,903 W. Farmington, (R4) 446 Westfield, (J8) 140 W. Independence, (F5) 130 W. Jefferson, (G10).1,043 W. Lafayette, (O8) 440 W. Lancaster, (F11) 180 W. Lebanon, (O7) 300 W. Leipsic, (D5) 253 W. Liberty, (E9) 1,288 W. Lodi, (J5) 100 W. Manchester, (B10) 445 W. Mansfield, (F8) 913 W. Mecca, (S4) 200 W. Menton, (P3) 100 W. Middletown, (C11) 300 W. Middletown, (C11) 300 W. Millgrove, (F5) 191 W. Milton, (C10) 1,207 Westminster, (E7) 200 W. Newton, (E7) 200 | W. Richfield, (O5). 250 W. Rushville, (L10). 147 W. Salem, (M6). 642 W. Sonora, (B10). 200 W. Toledo, (F3). 2,500 W. Union, (F14). 1,080 W. Unity, (C3). 980 Westview, (N4). 600 W. Wheeling, (S9). 250 Wetzel, (C6). 100 Weymouth, (N5). 300 Wharton, (G6). 485 Wheelersburg, (J15). 250 Wheldon, (K13). 280 Whipple, (P11). 150 White Cottage, (M10). 300 Whitehouse, (E3). 506 Wick, (S3). 200 Wickliffe, (P3). 500 Wilkesville, (L13). 203 Wilkins, (L9). 100 Williamsbourd, (D13). 948 Williams Center, (B4). 100 Williamsfield, (S3). 200 Williamsfort, (H11). 340 Williamsfort, (H11). 340 Williamsfort, (H11). 340 Williamsfort, (H10). 340   | Winesburg. (O7) 250 Winfield. (O7) 100 Winona. (R6). 180 Winterset, (P9). 200 Wintersville, (S8). 100 Withamsville. (C13). 390 Wolf Run, (R8). 100 Wood. (B12). 130 Woodington. (B9). 300 Woodington. (B9). 300 Woodiand. (G8). 120 Woodlawn, (B12). 250 Woodsfield. (O11). 2,502 Woodsfield. (O11). 2,502 Woodsfield. (O11). 2,502 Woodster, (R6). 6,136 Worthington, (H9). 547 Wren, (A6). 277 Wrightsville, (F15). 130 Wyandot, (H7). 160 Wyannt, (C8). 100 Wyoming. (C13). 1,893 Xenia. (E11). 8,706 Yellow Bud. (J12). 250 Yellow Bud. (J12). 250 Yellow Springs. (E11). 1,360 Yorkshire, (B8). 100 Yorkshire, (B8). 102 Yorkyille, (S9). 100 Young, (H14). 100 Youngstown. (S5). 79,066 Zanesville, (M10). 28,026 Zanesville, (M10). 28,026 Zimmerman, (D11). 160 |
| Waldo, (H8) 319  | W. Alexandria,   | Weston, (E4) 913   | Windsor, (R3) 700  | Zoar, (P7) 182<br>Zoar Station, (P7) 200  |
| Walhonding, (M8) 110   | (B11)1,030   | W. Park, (N4) 300  | Windsor Mills, (Q3). 150   | Zoar Station, (P7). 200   |
|  |  | OKLAHOMA   |  |   |
|  |  |  |  |   |
|  |  |  |  |   |
| Ada, (G5) 4,349 Adair, (K2) 376 Adamson, (J5) 150 Addington, (E6) 493 Afton, (L1) 1,279 Agra, (G3) 366 Akins, (IA) 150 Albany, (H7) 100 Albion, (K5) 200 Alderson, U5) 786 Alex, (E5) 240 Alikchi, (K6) 75 Aline, (C2) 303 Allen, (H5) 645 Alma, (E6) 120 Altus, (B5) 4,821 Alva, (C1) 3,688 Amabala, (H4) 60 Ames, (D2) 450 Amorita, (D1) 100 Anadarko, (D4) 3,439 Antelope, (A3) 60 Anticch, (F5) 100 Antlers, (J6) 1,273 Apache, (D5) 950 Arapaho, (C3) 713 Arcadia, (F3) 275 Ardmore, (F6) 8,618 Ark, (F7) 200 Arlington, (G3) 120 Arlington, (G3) 120 Arlington, (G3) 121 Asher, (G5) 381 Atoka, (H6) 1,968 Atwood, (H5) 100 Augusta, (C1) 150  | Beaver, (C7) 326 Bebee, (C5) 120 Beggs, (H3) 855 Bellemont, (G4) 120 Bennington, (J7) 513 Berwyn, (F6) 378 Bessie, (B4) 420 Beulah, (B4) 265 Bigcabin, (K1) 220 Beilah, (B4) 265 Bigcabin, (K1) 220 Bilings, (F1) 524 Bigner, (H2) 307 Billings, (F1) 524 Binger, (D4) 280 Bison, (E2) 375 Bixby, (J3) 384 Blackbutn, (G2) 335 Blackwell, (F1) 3,266 Blair, (B5) 503 Blanchard, (E4) 629 Bliss, (F1) 100 Blocker, (J4) 131 Blue, (H6) 100 Bradley, (G4) 1,334 Boley, (G4) 1,334 Boley, (G4) 1,334 Boswell, (H9) 828 Boynton, (J3) 679 Braden, (L4) 100 Bradley, (E5) 160 Braggs, (K3) 259 Brnman, (F1) 339 Breckinridge, (E2) 150 Bridgeport, (D3) 428 Bristow (H3) 466 | Butler, (B3) 100 Byars, (F5) 487 Byron, (D1) 286 Cache, (C5) 317 Caddo, (H6) 1,143 Cade, (J6) 40 Calera, (H7) 575 Calumet, (D3) 160 Calvin, (H5) 570 Cameron, (L4) 206 Canadian, (J4) 481 Caney, (H6) 295 Canton, (C2) 703 Canute, (B4) 250 Captiol Hill, (E4) 1,400 Capron, (C1) 400 Carbon, (J5) 490 Carrier, (D2) 250 Cameron, (C4) 935 Carney, (G3) 269 Carrier, (D2) 250 Cashion, (E3) 289 Castle, (H3) 294 Catoosa, (J2) 401 Cement, (D5) 770 Center, (G5) 150 Centralian, (K1) 387 Ceres, (F2) 120 Cestos, (B2) 125 Chandler, (G3) 2,024 Chant, (K4) 882 Chattanooga, (C6) 471 Checotah, (K4) 1,683 Chelsea, (J1) 1,330   | Claremore, (J2) 2,866 Clarksville, U3) 388 Clayton, (K5) 100 Clearview, (H4) 100 Cleo, (D2) 425 Cleveland, (H2) 1,310 Cliff, (G6) 100 Clinton, (C4) 2,781 Cloud Chief, (C4) 175 Coalgate, (H6) 3,255 Colbert, (H7) 300 Collinsville, (J2) 1,324 Comanche, (E6) 1,301 Connerville, (G6) 160 Cooperton, (C5) 76 Copan, (J1) 307 Cordell, (C4) 1,950 Cornish, (E6) 489 Covington, (E2) 183 Coweta, (J3) 1,187 Cowlington, (E2) 183 Cowleta, (J3) 413 Craig, (J5) 200 Crescent, (E3) 903 Crescent, (E3) 903 Crosper, (E2) 120 Cross, (F1) 2.0 Cross, (F1) 2.0 Crosser, (J4) 529 Cumberland, (G6) 450 Curtis, (B2) 150 Cushing, (G3) 1,072 Custer, (C3) 854 Dacoma, (C1) 146 Dale, (F4) 250 Davenport, (G3) 394 Davidson, (G6) 361  | Dibble, (E4)  |
| Adair, (K2)  | Bermington, (J/) 313 Berswyn, (F6) 378 Bessie, (B4) 420 Beulah, (B4) 265 Bigcabin, (K1) 220 Bigheart, (H2) 307 Billings, (F1) 524 Binger, (D4) 280 Bison, (E2) 375 Bixby, (J3) 384 Blackburn, (G2) 335 Blackwell, (F1) 3,266 Blair, (B5) 503 Blanchard, (E4) 629 Bliss, (F1) 100 Blocker, (J4) 131 Blue, (H6) 100 Bluejacket, (K1) 508 Boise City, (A7) 190 Bokchito, (H7) 535 Bokoshe, (L4) 483 Boley, (G4) 1,334 Boley, (G4) 1,334 Boley, (G4) 1,334 Boswell, (J6) 828 Boynton, (J3) 679 Braden, (L4) 100 Bradley, (E5) 160 Braggs, (K3) 259 Bruman, (F1) 339  | Butler, (B3) 100 Byars, (F5) 487 Byron, (D1) 286 Cache, (C5) 317 Caddo, (H6) 1,143 Cade, (J6) 40 Calera, (H7) 575 Calumet, (D3) 160 Calvin, (H5) 570 Cameron, (I-4) 206 Canadian, (J4) 481 Caney, (H6) 295 Canton, (C2) 703 Canute, (B4) 250 Captiol Hill, (E4) 1,400 Carpon, (C1) 400 Carpon, (C1) 400 Carpon, (C1) 883 Carnegie, (C4) 935 Carney, (G3) 260 Carrier, (D1) 883 Carney, (G3) 260 Cartier, (D2) 250 Cashion, (E3) 289 Castle, (H3) 294 Catossa, (J2) 401 Cement, (D5) 770 Center, (G5) 150 Centralia, (K1) 387 Ceres, (F2) 150 Centralia, (K1) 387 Ceres, (F2) 120 Cestos, (B2) 125 Chandler, (G3) 202 Chant, (K4) 882   | Cleveland, (H2) 1, 310 Clift, (G6) 100 Clinton, (C4) 2, 781 Cloud Chief, (C4) 175 Coalgate, (H6) 3, 255 Colbert, (H7) 300 Collinsville, (J2) 1, 324 Comanche, (E6) 1, 301 Connerville, (G6) 160 Cooperton, (C5) 76 Copan, (J1) 307 Cordell, (C4) 1, 950 Cornish, (E6) 489 Covington, (E2) 183 Coweta, (J3) 1, 187 Cowlington, (E2) 183 Coweta, (J3) 200 Crescent, (E3) 903 Croper, (E2) 120 Cross, (F1) 200 Crescent, (E3) 903 Croper, (E2) 120 Cross, (F1) 100 Crescent, (H2) 100 Crescent, (H3) 100 Cr | Dill, (B4)  |

| T-1 (04)                 | To the steel           | 35-3 (00)                 | Bankatan (C/C) 1880      | ***        |
|--------------------------|------------------------|---------------------------|--------------------------|------------|
| Foraker, (G1) 415        | Incin, (J2) 405        | Mecker (G3) 349           | Pontotoc, (G6) 300       | 331        |
| Fort Cobb, (D4) 382      | Jeffernon, (E1) 281    | Meno, (D2) 69             | Pooleville, (F6) 150     | 3,684      |
| Fort Gibson, (K.3) 1,344 | Jenks, (H3) 290        | Meridian, (F3) 199        | Port, (B4) 220           | 180        |
| Fort Sill, (D5)1,800     | Jennings, (H2) 361     | Miami, (L1) 2,907         | Porter, (J3) 637         | 350        |
| Fort Towson, (K6) 697    | Jene, (G5) 100         | Midland, (G5) 200         | Porum, (K4) 548          | 351        |
| Fons, (B4) 525           | Jet, (D1) 365          | Midway, (H6) 200          | Potenu, (L4) 1,830       | 2,891      |
| Foster, (F5) 150         | Johnson, (F5) 230      | Milburn, (G6) 438         | Powell, (G7) 100         | 4.40       |
|                          |                        |                           |                          | 491        |
|                          |                        |                           | Prague, (G4) 1,025       | 440        |
| Francis, (G5) 931        | Kanima, (K4) 200       | Milton, (L4) 200          | Price, (G4) 500          | 468        |
| Franks, (GS) 100         | Kansas, (L2) 110       | Minco, (E4) 706           | Pryor, (K2) 1,798        | 498        |
| Frederick, (C6) 3,027    | Kaw, (G1) 595          | Mission Mines, (L1) 200   | Purcell, (F5) 2,740      | . 1,626    |
| Gage, (A2) 924           | Kellyville, (H3) 130   | Mohawk, (J2) 200          | Purdy, (E5) 250          | 200        |
| Gans, (L4) 351           | Kemp. (H7) 336         | Monroe, (L5) 180          | Putnam, (C3) 230         | 852        |
| Garber, (E2) 382         | Kendrick, (G1) 225     | Moore, (E4) 225           | Quapaw, (L1) 350         | . 240      |
| Garvin, (L7) 957         | Kenton, (A7) 250       | Mooreland, (B2) 493       | Quay, (G2) 200           | 573        |
| Geary, (D3) 1,452        | Keokuk Falls, (G4) 175 | Morris, (J3) 400          | Quinlan, (B2) 355        | 480        |
| Geronimo, (D6) 186       | Koota, (L4) 200        | Morrison, (F2) 327        | Quinton, (K4) 697        | 979        |
| Glencoe, (C2) 373        | Keystone, (H2) 273     | Mounds, (H3) 701          | Raiston, (G1) 597        | 445        |
|                          |                        |                           |                          |            |
| Glenn, (F6) 100          | Kiefer, (H3) 1,197     | Mountain Park,            | Ramona, (J1) 725         | 361        |
| Glenpool, (J3) 150       | Kiel, (D3) 100         | (C3)                      | Randlett, (D6) \$74      | 190        |
| Golconda, (K4) 100       | Kildure, (F1) 216      | Mountain View,            | Randolph, (G6) 100       | 1,371      |
| Goltry, (D1) 320         | Kingfisher, (E3) 2,538 | (C4)                      | Ravia, (G6) 556          | 441        |
| Goodwater, (L7) 100      | Kingston, (G6) 439     | Moyers, (J6) 200          | Reagan, (G6) 160         | 1,408      |
| Gore, (K.3) 316          | Kinta, (K4) 300        | Muldrow, (L4) 671         | Redbird, (J3) 200        | 1,776      |
| Gotebo, (C4) 740         | Kiowa, (J5) 1,021      | Mulhall, (F2) 441         | Red Fork, (H2) 350       | _ 100      |
| Gowen, (K5) 100          | Konawa, (G5) 761       | Muse, (L5) 150            | Red Ouk, (K.5) 398       | 4.74       |
| Gracemont, D4) 220       | Kosoma, (]6) 200       | Muskogee, (K.3)25,278     | Redrock, (F2) 378        | .18,182    |
| Graham, (F6) 100         | Krebs, ([5]2,884       | Mustang, (E4) 170         | Reevesville, (K3) 100    | *44#       |
|                          | Kremin, (E1) 253       |                           |                          | 200        |
| Grand, (A3) 130          |                        |                           |                          | 300        |
| Grandfield, (C6) 830     | Kully Chaha, (L4). 130 | Nardin, (F1) 277          | Remy, (1.4) 60           | 130        |
| Granite, (B5) 1,229      | Lahoma, (D2) 275       | Nash, (E1)                | Renfrow, (E1) 207        | 130        |
| Grant, (J7) 416          | Lakemp, (B7) 300       | Navina, (E3) 119          | Rentiesville, (K4) _ 411 | 794        |
| Grayson, (J3) 1,000      | Lamar, (H4) 300        | Newalla, (F4) 130         | Rhea, (B3) 150           | 225        |
| Grove, (L1) 888          | Lambert, (C1) 127      | Newkirk, (F1) 1,992       | Ringwood, (D2) 271       | 50         |
| Guertie, (H5), 305       | Lamont, (E1) 635       | New Marshall, (E2) 480    | Ripley, (G2) 368         | 220        |
| GUTHRIE, (FJ) .11.654    | Langston, (F3) 339     | Ninnekah, (D5) 230        | Rocky, (C4) 378          | 656        |
| Guymon, (B7) 1,342       |                        | Noble, (F4) 403           | Roff, (GS) 1,044         | B 4 40     |
| Haileyville, (J5) 2,024  | Lebanon, (G7) 200      | Norman, (E4) 3,724        | Roland, (L4) 228         | 67.6       |
|                          |                        |                           | Romulus, (G4) 200        |            |
|                          |                        | North Enid, (E2) 128      |                          | 794        |
| Hanna, (J4) 200          |                        | Norton, (G6) 100          | Roosevelt, (C5) 298      | 4,082      |
| Hanson, (L4) 230         |                        | Nowata, (J1)3,672         | Rush Springs, (E5). 823  | 190        |
| Hardy, (G1) 101          | Lenora, (B2) 110       | Oakland, (G6) 366         | Ryan, (E6) 1,207         | 4,018      |
| Harrah, (F4) 356         | Leon, (F7) 197         | Oskwood, (C3) 199         | Suc & Fox Agency,        | _ 225      |
| Harris, (L7)             | 100                    | Oberlin, (J7) 200         | (G3) 100                 | 405        |
| Hart, (G5)               | 168                    | Ochelata, (H1) 550        | G4) 100                  | 150        |
| Hartsborne, (J5) 2,963   | ) 300                  | Oconee, (H6)              | 250                      | 1,377      |
| Haskell, (] 1) 857       | 1,156                  | Odell, (L7) 100           | 2,479                    | ATT        |
| Hastings, (D6) 727       | 210                    | Okarche, (E3) 402         | 300                      | 704        |
| Hattonville, (L1). 500   | 350                    | O'Keene, (D2) 920         | 200                      | . 948      |
| Haworth, (1.7) 200       | 1 444                  | Okemah, (H4) 1,389        |                          |            |
|                          | 417                    | Oblahama (E4) 44 305      | 6,283                    | _ 300      |
| Headrick, (B5) 2/0       | 677                    | Oklahoma, (E4)64,205      | 241                      | 260        |
| Healdton, (E6) 170       | 170                    | Okmulgee, (H3) 4,176      | 200                      | 1,723      |
| Heavener, (L5) 780       | 296                    | Oktaha, (K3) 324          | 100                      | 533        |
| Helena, (D1) 760         | 217                    | Olney, (H6) 100           | 1,881                    | 2,928      |
| Henderson, (F4) 100      | 300                    | Olustee, (B5) 850         | 300                      | . 332      |
| Hennessey, (E2) 1,66\$   | 220                    | Oologah, (J2) 255         | 73                       | 1,160      |
| Henryetta, (H4) 1,671    | , 260                  | Orlando, (F2) 340         | 352                      | ·_ 2,118   |
| Hewitt, (F6) 100         | 375                    | Orr. (E6)                 | 476                      | •          |
| Hickory, (G5) 350        | 310                    | Otoe, (F2) 400            | 857                      | . 380      |
| Hill, (L4) 200           | 500                    | Overbrook, (F6) 100       | 159                      | . 684      |
| Hillsdale, (E1) 140      | 12,954                 | Owamo, (J2) 373           | 1) 100                   | 1,229      |
| Hinton, (D4) 686         | 166                    | Paden, (G4)               | 1,231                    | EOD.       |
| Hitchcock, (DJ) 275      | 1 234                  | Page, (L5) 100            | 12,474                   |            |
| Hitchita, (J4) 150       | 100                    | Panama, (L4) 310          | 200                      | 300        |
|                          | 418                    | Paoli, (F5) 239           | 150                      | 802        |
| Hobart, (B4) 3.845       |                        | Darkland (C2) 400         |                          | 1,190      |
| Hochstown, (L6) . 500    | 150                    | Parkland, (G3) 100        | 289                      | . 1,022    |
| Hoffman, (J4) 307        | 1 300                  | Pauls Valley, (F5). 2,689 | 606                      | _ 150      |
| Holdenville, (H4) 2,296  | 1,564                  | Pawhuska, (H1) 2,776      | 1,122                    | . 100      |
| Hollis, (A5) 964         | ) 271                  | Pawnee, (G2).4 2,161      | 233                      | 350        |
| Homestead, (D2) 300      | 3,667                  | Payson, (G4) 140          | 150                      | _ 2,277    |
| Hominy, (H2) 760         | 412                    | Peckham, (F1) 150         | (J1) 196                 | 411        |
| Hooker, (B7) 525         | 220                    | Peggs, (K2) 263           | 11, 421                  | . 100      |
| Howe, (L5) 538           | 1 515                  | Peorla, (L1) 135          | 240                      | . 400      |
| Hoyt, (K4) 200           | 224                    | Perkins, (F3) 603         | 1,173                    | 130        |
| Hughart, (K4) 600        | 3). 342                | Perry, (F2) 3,133         | 300                      | 440        |
| Hugo, (K7)4,582          | t,546                  | Petersburg, (E7) 100      | 200                      | 44.        |
| Hulbert, (KJ) 300        | 200                    | Phillips, (H6) 680        | 276                      | 150        |
|                          | 1,965                  |                           |                          | - 150      |
| Hunter, (E1) 341         |                        | Piedmont, (E3) 255        | 116                      | 389 L      |
| Hydro, (C3) 562          | 375                    | Pike, (F7)                | 1,583                    | - 2,696    |
| Idabel, (L7)1,193        | 225                    | Pittsburg, (J5) 450       | 3,444                    | 255        |
| Illinois, (K3) 300       | 503                    | Platter, (G7)             | 1,039                    | 200        |
| Independence, (C3) 300   | 100                    | Pocahontas, (J5) 140      | 494                      | 2,002      |
| Indiahoma, (C5) 188      | 476                    | Pocasset, (E4) 400        | 683                      | 685        |
| Indianola, (J4) 481      | 250                    | Ponca, (F1) 2,521         | 1 200                    | 231        |
| Ingersoll, (D1) 253      | 1,110                  | Pondcreek, (E1) t,113     | 1,230.4                  | 1,018      |
|                          |                        |                           |                          | <b>-</b> · |

## OREGON

|  |  |  | 0.000011  |  |   |
|--|--|--|---|--|---|
| Acme, (B4) Adams, (G2) Adams, (G2) Adams, (G2) Albeny, (C3) Albeny, (C3) Albeny, (C3) Antelope, (E3) Antelope, (E3) Antelope, (E3) Antington, (E2) Ashwood, (D3) Ashwood, (C2) Ashwood, (C3) Baker, (H3) Balston, (G3) Baker, (H3) Balston, (B2) Bandon, (A4) Bandon, (A4) Bandon, (C2) Bandon, (C3) Bandon, (C2) Bandon, (C2) Bend, (D3) Beaver Hull, (A Eeverton, (C2) Brownsville, (C3) Brownsville, (C3) Brownsville, (C3) Brownsville, (C2) Camps vista, (B Burns, (F4) Butteville, (C2) Camps villey, (C2) Camps villey, (C2) Cannon City, (C3) Cascade Locks, (C4) Carton, (B3) Cascade Locks, (C4) Cedar Mill, (C2) Centralpoint, (C1) Champoog, (C2) Condon, (E3) Condon, (E3) Condon, (E3) Condon, (E2) Copperfield, (J3) Condon, (E3) Condon, (E3) Condon, (E3) Condon, (E3) Condon, (E3) Copperfield, (J3) Condon, (E4) Copperfield, (J3) Cop | 203 100 100 4,275 100 4,275 100 100 100 100 100 100 100 100 100 10   | Dallas, (B3) 2,124 Damascus, (C2) 100 Dayton, (B2) 453 Dayville, (F3) 150 Deerhorn, (C3) 100 Deer Island, (C2) 100 Deschutes, (D3) 64 Detroit, (C3) 100 Drain, (B4) 335 Drewsey, (G4) 82 Dufur, (D2) 523 Dundee, (C2) 196 Durkee, (H3) 100 Eagle Point, (C5) 120 Eastside, (A4) 252 Echo, (F2) 400 Eddyville, (B3) 100 Edglin, (G2) 1,120 Elkhead, (B4) 100 Elgin, (G2) 1,120 Elkhead, (B4) 100 Elkton, (B4) 150 Empire, (A4) 147 Enterprise, (H2) 1,242 Estacada, (C2) 405 Eugene, (B3) 9,009 Fairview, (C2) 204 Falls City, (B3) 969 Flora, (H2) 1,772 Fort Klamath, (C5) 200 Fort Stevens, (A1) 300 Florence, (A4) 311 Freewater, (G2) 532 Galescreek, (B2) 120 Gardiner, (A4) 391 Garibaldi, (B2) 200 Grosil, (B3) 150 Gates, (C3) 100 Gervais, (C2) 276 Glencoe, (C2) 150 Gatos, (C3) 100 Gervais, (C2) 276 Glencoe, (C2) 150 Goldhall, (B5) 646 Goble, (C1) 160 Goldbeach, (A5) 150 Garant, (C2) 276 Glencoe, (C2) 150 Glendale, (B5) 646 Goble, (C1) 160 Goldbeach, (A5) 150 Garant, (C2) 276 Grant, (C2) 342 Greenhorn, (G3) 89 Grant, (C2) 210 Grants Pass, (B5) 3,897 Grass Valley, (E2) 342 Greenhorn, (G3) 28 Gresham, (C2) 540 Halies, (G3) 423 Hallway, (H3) 186 | Hermiston, (F2)   | Mosier, (D2)   | Scotts Mills, (C2) 250 Seaside, (B2) 1,121 Shaniko, (E3) 495 Shedda, (B3) 120 Sheridan, (B2) 1,021 Sherwood, (C2) 115 Siletz, (B3) 100 Silverton, (C3) 1,588 Sodaville, (C3) 1,588 Sodaville, (C3) 1,588 Sodaville, (C3) 1,158 Stanfield, (F2) 318 Stanfield, (F2) 319 Thurston, (C3) 300 The Dalles, (D2) 4,880 Thurston, (C3) 300 The Dalles, (D2) 300 Thurston, (C3) 300 Thurston, (C3) 300 Thurston, (C3) 300 Warrenoia, (B2) 483 Wanic, (D2) 100 Warrendale, (D2) 150 Warrendale, (D2) 150 Warrendale, (D2) 150 Warrendale, (D3) 330 Wendling, (C3) 330 Westfall, (H4) 140 Weston, (G2) 499 Westport, (B1) 150 West Portland, (C2) 100 Whitney, (G3) 55 Wilderville, (B5) 100 Willamette, (C2) 376 Willamette, (C2) 376 |
| Clatsop, (B1)<br>Clifton, (B1)<br>Cline Falls, (D3)  | 220<br>130<br>130<br>130<br>1,009<br>1,398<br>1,398<br>1,398<br>1,398<br>1,552<br>1,502<br>1,834<br>1,834<br>1,834<br>1,834<br>1,834 | Grants Pass, (B5) 3,897<br>Grass Valley, (E2) 342<br>Greenhorn, (G3) 28<br>Gresham, (C2) 540<br>Haines, (G3) 423   | Marcola, (C3) 200 Marion, (B3) 120 Marshfield, (A4) 2,980 Mayger, (B1) 110 Mayville, (E2) 150 | Rainier, (C1) 1,359 Richland, (H3) 334 Rickreall, (B3) 130 Riddle, (B5) 187 Roseburg, (B4) 4,738 Rosland, (D4) 126   | Wilbur, (B4)  |
| -  |  | P  | ENNSYLVANIA   | <b>\</b>   |   |
| Aaronsburg, (G<br>Abbottstown, (I<br>Abington, (L9)<br>Academia, (G7)<br>Academia (G7)<br>Academia (G8)<br>Acosta, (C9)<br>Adamsturg, (B1<br>Adamsburg, (B1<br>Adamstown, (T)<br>Addingham, (L1)<br>Addison, (C1)<br>Addison, (C1)<br>Addison, (H10)   | H10). 400<br>  | Adrian, (B6) 100 Adrian Mines (D5) 210 Airville, (J10) 100 Airydale, (F8) 100 Airch, (E8) 200 Airch, (E8) 200 Airch, (E8) 150 Airon, (J9) 719 Alba, (H3) 150 Albion, (A2) 1, 534 Alburtis, (K7) 900 Aldan, (L10) (K5) Alden Station, (K5) 500 Aldenville, (L3) 120 Alderson, (J4) 600 Aleppo, (A10) 100 Alexandria, (E7) 432 Aliquippa, (A7) 1,743 Allemans, (E7) 100  | Allen, (G9)   | Amsbry, (D7) 260 Andalusia, (M9) 500 Anita, (C5) 2,750 Annville, (H8) 2,400 Ansonville, (D6) 450 Antes Fort, (G5) 3,00 Anterim, (G3) 1,500 Apollo, (B7) 3,006 Applewold, (B6) 300 Aquashicola, (K6) 300 Aram, (G10) 125 Ararat, (K2) 500 Arcadia (D6) 4,00 Archald, (L4) 7,194 Ardara, (B8) 300 Arden, (A9) 400 Ardmore, (L10) 3,700 | Arendtsville, (G10) 383 Argentine, (B5) 500 Ariete, (L4) 200 Aristes, (J6) 400 Aristes, (J6) 82 Armbrust, (B9) 225 Arnold, (B7) 1,818 Arnot, (G3) 2,750 Arona, (B8) 683 Arrow, (D9) 300 Artemas, (E11) 100 Ashbourne, (L9) 650 Asherton, (H6) 200 Ashfield, (K6) 100 Ashland, (J6) 6,855 Ashley, (K5) 5,601   |

| 41.1.47.4                                       |  |   |   |  |
|---|--|---|---|--|
| Ashtola, (D9) 100                               | Beckersville, (K9) 250<br>Becks Mills, (A9) 100    | Blairsville Intersection,                           | 4/20  | Carrick, (B8)6,171                               |
| Ashville, (D7) 384<br>Askam, (K5) 275           | Bedford, (D9)2,235                                 | . 5,345   | 3 003   | Carroll, (G5),, 100<br>Carrolltown, (D7), 1,348  |
| Aspinwall, (B7)2,592                            | Bedminster, (L8) 200                               | . 200   | 1,500   | Cartwright, (D4)1,000                            |
| Aston Mills, (L10) 400                          | Beechcliff, (A8) 300                               | . 350   | 1,500   | Carversville, (L8) 200                           |
| Atco, (L3) 100<br>Atglen, (K10) 546             | Beech Creek, (F5) 584<br>Beechtree, (D5) 100       | .1,200  | (00   | Carverton, (K4) 200                              |
| Athens, (H2)3,796                               | Beechview, (A8)1,500                               | 762   | 1,300   | Cashtown, (G10), 170<br>Cassandra, (DB) . 306    |
| Athol, (K8) 150                                 | Belfast, (L6) 300                                  | . 200   | 200   | Casselman, (C10) . 166                           |
| Atkinsons Mills, (F8) 120                       | Bellaire, (H9) 100                                 | 3) 300  | 2,324   | Cassville, (E8) 165                              |
| Atlantic, (A3), 200<br>Atlas, (J6) 500          | Bellasylva, (J4) 100<br>Bellefonte, (F6)4,145      | 1 3)150   | 500   | Castle Fin, (J 10) 100<br>Castle Shannon,        |
| Atwood, (C6) 191                                | Beilegrove, (H8) 150                               | 7,413   | 100   | (AS) 2 ANO                                       |
| Auburn, (J7) 921                                | Belle Vernon, (B9).2,372                           | . 130   | 8) 320  |  |
| Audenried, (J6)3,500                            | Belleville, (F7) 800                               | .2,303  | 500   |  |
| Audubon, (L9) 100<br>Aughwick Mills, (F8) 50    | Bellevue, (A7)6,323<br>Bellrun, (E2) 150           | 200   | 110<br>) 250                                    |  |
| Austin, (E3)2,941                               | Bells Landing, (D6). 200                           | 1 . 800   | 120   |  |
| Austinburg, (F1) 100                            | Bellwood, (E7), .2,277                             | . 300   | 130   |  |
| Austinville, (H2) 130                           | Belsano, (D7) 200                                  | Boiling Springs, (G9) 500                           | -2,800  |  |
| Avalon, (A7)4,317<br>Avella, (A8) 500           | Belsena Mills, (E6) 200<br>Ben Avon, (A7)1,828     | Bolivar, (C8) 518                                   | 200   |  |
| Avis, (G5) 796                                  | Bendersville, (G10) 355                            | Bonneauville, (G10). 200                            | 220   |  |
| Avoca, (K4)4,634                                | Benezett, (E4) 400                                 | Bonnybrook, (G9) 100                                | 300   |  |
| Avon. (18) 400                                  | Bennington Furnace,                                | Booneville, (G5) 140                                | 100   |  |
| Avondale, (K10) 668<br>Avonia, (A1) 200         | (D7)   | Booth Corner, (K10) 140<br>Boquet, (B8) 130         | 500<br>0) 200                                   |  |
| Avon:pore, (C7)1,262                            | Bensalem, (M9), 100                                | Boston, (B8) 800                                    | 6) 160  |  |
| Avoy, (L4) 100                                  | Benson, (D9) 387                                   | Boswell, (D9)1,878                                  | 120   |  |
| Azemann, (F6) 200                               | Bentley Creek, (H2), 150                           | Bourne, (H2) 100                                    | Bulger, (A8)1,200                               |  |
| Bachmanville, (H9), 260<br>Baden, (A7),, 601    | Bentleyville, (B9)1,922<br>Benton, (J5)            | Bowers, (K8) 300                                    | Bullis Mills (E2) 75<br>Bumpville, (J2) 100     |  |
| Baggaley, (C9) 1,000                            | Beringer, (D7) 150                                 | Bowersville, (D6) 180                               | Bunkerhill, (J8) 150                            |  |
| Bainbridge, (H9) 800                            | Berkley, (C10) 100                                 | Bowmanadale, (H9) 240                               | Bunola, (B9) 300                                |  |
| Baird, (B9) 300                                 | Berks, (17) 100                                    | Bowmanstown, (K6) 400                               | Burdine, (A8) 300                               |  |
| Bakers Summit, (E8) 200<br>Bakerstown, (B7) 450 | Berlin, (D10)1.336<br>Berlinsville, (K6) 410       | Bowmansville, (J9). 250<br>Boyce Station, (A8). 100 |   |  |
| Bakersville, (C9) 100                           | Bermudian, (G9) 110                                | Boyers, (B5) 200                                    |   |  |
| Bala, (L10) 500                                 | Berne, (J7) 100                                    | Boyertown, (K.8)2,433                               |   |  |
| Bald Eagle, (E7) 200                            | Bernharts, (K.8) 200                               | Bracken, (D8) 300                                   |   |  |
| Baldmount, (K4) 170<br>Balfs Mills, (G4) 120    | Bernice, (J4) 600<br>Bernville, (J8) 508           | Brackenridge, (B7) 3,134<br>Braddock, (B8)19,357    |   | Chambersburg,                                    |
| Bally, (K8) 300                                 | Berrysburg, (H7) 377                               | Bradenville, (C8)1,000                              |   | (F10)  |
| Balser, (B7) 100                                | Berwick, (G10) 332                                 | Bradford, (D2)., ,14,544                            |   | Chandlers Valley,                                |
| Bangor, (L6)5,369                               | Berwick, (JS) 5,357                                | Bradys Bend, (R5) . 500<br>Braeburn, (B7) 200       |   | (C2) 200   |
| Banksville, (A8) .1,300<br>Banning, (B9) 200    | Berwinsdale, (D6). 153<br>Berwyn, (L9)1.000        | Braman, (L2) 100                                    |   | Chaneysville, (E10) 200                          |
| Barbara, (E8) 200                               | Bessemer, (A6) 500                                 | Branch Dale, (J7) 750                               |   | Chapel, (K8) 100<br>Chapman, (L7) 253            |
| Burday, (H3) 300                                | Best, (K7) 150                                     | Brandonville, (J6) 200                              |   | Chapman, (H7) 320                                |
| Bardwell, (K3) 200                              | Bethany, (L3) 130<br>Bethayres, (L9) 350           | Brandt, (L2) 400<br>Brandywine Manor,               |   | Chapman Quarries.                                |
| Bareville, (J9) 220<br>Barker, (L10) 100        | Bethel, (J8) 400                                   | (K9) 100  |   | (L7) 350   |
| Barkeyville, (BS) 150                           | Bethel, (A5) 160                                   | Brandywine Summit,                                  |   | (E10) 100  |
| Barnes, (D3) 350                                | Bethesda, (J10) 150                                | (K10) 200   |   | Charlerot, (B9) 9,615                            |
| Barnesboro, (D7)3,535                           | Bethlehem, (L7)12,837<br>Bigler, (E5) 400          | Braznell, (B9) 200<br>Breadysville, (L9) 100        |   | Charleston, (A5) 190                             |
| Barneston, (K9), 120<br>Barnesville, (K6) 350   | Biglerville, (G10) 386                             | Breinigsville, (K7) 200                             |   | Chatham, (K10) . 250                             |
| Barree, (E7) 60                                 | Bigpond, (H2) 100                                  | Breslau, (K5) 500                                   |   | Chauncy, (K5) 200<br>Chest Haven, (B11). 200     |
| Barry, (J7) 100                                 | Big Run, (D5)1,032                                 | Brickerville, (J9) 200                              |   | Chelses, (L10) 100                               |
| Bart, (J13) 220<br>Bartonsville, (L5) 150       | Big Shanty, (D2) 220<br>Bigspring, (G9) 150        | Bridgeport, (B10)1,000<br>Bridgeport, (L9)3,860     |   | Cheltenham, (L9) 400                             |
| Burtville, (J10) 210                            | Bingen, (L7) 210                                   | Bridgeton, (J10) 500                                |   | Cherry Flats, (G3). 130                          |
| Baatress, (G5) 150                              | Binkley, (J9) 250                                  | Bridge Valley, (L8) . 160                           | Cameron, (E4) 300                               | Cherry Hill, (A2) 150<br>Cherry Hill, (L7) 100   |
| Bath, (L7)                                      | Birchardville, (K2). 100                           | Bridgeville, (A8)1,983                              | Cammai, (G4) 700                                | Cherry Mills, (H3) 140                           |
| Baumstown, (K8) 170<br>Beachbave 1, (J5) 400    | Birchrunville, (K9). 130<br>Bird in Hand, (J9) 250 | Brinton, (B8) 400                                   | Campbelltown, (H8) 400<br>Camp Hill, (A8) 150   | Cherry Tree, (D7) 439                            |
| Beachlake, (L3) 250                             | Birdsboro, (K9)2,930                               | Brisbin, (E6) 459                                   | Camphill, (H9) 875                              | Cherry tree, (B3) 100<br>Cherry Valley, (B5) 113 |
| Beachly, (C10) 200                              | Birdville, (B7) 200                                | Bristol, (M9)9,256                                  | Camptown, (J3) 230                              | Cherry Valley, (A8) 800                          |
| Beadling (A8) 700                               | Birnungham, (E7) 196                               | Bristoria, (A10) 150                                | Canadensis, (L5) 250                            | Cherryville, (K6) 300                            |
| Beallsville, (B9) 407<br>Beargap, (H6) 120      | Bishop, (A8) 500<br>Bismarck, (J8) 600             | Broad Ford, (B9) 500                                | Candor, (A8) 200<br>Cannelton, (A6) 300         | Chester, (L10) 38,537                            |
| Bear Lake, (C2) 221                             | Buttersville, (H10) 300                            | Broad Mountain,                                     | Canoe Camp, (G2) . 140                          | Chester Heights,<br>(L10)                        |
| Beartown, (K9) 170                              | Bitumen, (F4) 400                                  | (J7) 300  | Canoe Run, (E4) 300                             | Chester Hill, (E6). 648                          |
| Beaumont, (K4) 190<br>Beaver, (A7)3,456         | Blackash, (B3) 180                                 | Broadtop, (E9), 478                                 | Canonaburg, (A8)3,891                           | Chester Strings, (K9) 180                        |
| Beaver Center, (A2) 150                         | Black Lick, (C8)1,500                              | Brockton, (J7) 300                                  | Canton, (H3)1,637<br>Carbon, (B8)400            | Chester Valley, (L9) 160                         |
| Beaverdale, (D8)1,700                           | Blacklog, (F8) 200                                 | Brockwayville, (D4)1,898                            | Carbondale, (K3), 17,040                        | Chest Springs, (D7), 174<br>Cheswick, (B7) 317   |
| Reaver Fills (A6)12,191                         | Blackwalnut, (J3) 100                              | Brodbecks, (H10) 200                                | Cardiff Mines, (D4), 300                        | Chewton, (A6) 300                                |
| Beaver Meadows,<br>(K6) 1,530                   | Blain, (F8) 326                                    | Brookfald (E2) 100                                  | Cardington, (L10) . 400                         | Cheyney, (K10) 230                               |
| Beaver Springs (G7) 450                         | Blain City, (D6) . 540<br>Blainsport, (J8) 180     | Brookfield, (F2) 100<br>Brook Haven, (L10) 100      | Carlisle (G9) 10,303<br>Carruchaels, (A10), 478 | Chickies, (19) 100                               |
| Beavertown, (G7) 800                            | Blairs Mills, (F9) 100                             | Brookland, (F2)120                                  | Carnegie, (A8)10,009                            | Chicora, (B6)1,150<br>Childs, (K3) 150           |
| Beavervalley, (16) 400                          | Blaur Station, (A8) 400                            | Brookline, (All) 100                                | Carnot, (A7) 200                                | Chillisquaque, (H6), 100                         |
| Bechtelsville, (K8) 417                         | Blairsville, (C8)3,572                             | Brooklyn, (K2) 300                                  | Сагт, (В6) 200                                  | Chinchilla, (K4) 320                             |
|   |  |   |   |  |

|  |  |  |   | <del></del>   |
|--|--|--|---|---|
| Choconut, (J2)   | Concordville (K10) 400   | Dahoga, (D3) 200   | Drlftwood, (E4) 517   | Ebervale, (K5) 710<br>Eckley, (K6) 100<br>Ecdenomy, (A7) 1,100<br>Eddington, (M9) 200<br>Eddystone, (L10) 1,167<br>Eddyville, (C6) 80<br>Edella, (K3) 150<br>Edelman, (L6) 100  |
| Christians, (110) 934  | Concordville, (K10). 400<br>Conemaugh, (D8)2,000<br>Conestoga, (J10) 600<br>Confluence, (C10) 890<br>Conifer, (C5) 300   | Dahoga, (D3) 200 Dahytown, (D8) 382 Dahytown, (B9) 350 Dale, (K8) 1,000 Dale, (D8) 2,285 Daleville, (L4) 250 Dallas, (K4) 576 Dallastown, (H10) 1,884 Dalmatia, (H7) 350 Dalton, (K3) 767 Damascus, (L3) 140 Danboro, (L8) 225 Danielsville, (K6) 1,000 Danville, (H6) 7,517 | Driftwood, (E4)   | Eckley, (K6) 100  |
| Churchtown, (K9) 300   | Conestoga, (J10) 600   | Daisytown, (B9) 350  | Drummond, (D4) 150  | Economy, (A7)1,100  |
| Churchville, (L9) 260  | Confluence, (C10) 890  | Dale, (K8)1,000  | Drums, (J5) 900   | Eddington, (M9) 200   |
| Circleville, (B8) 100  | Coniter, (C5) 300  | Dale, (D8)2,285  | Dry Run, (F9) 300   | Eddystone, (L10)1,167   |
| Clairton (PS) 3 226  | Connecutiville (A2) 967  | Delevine, (LA) 430   | Dublin, (La) 300  | Eddle (K3)  |
| Clairton, (B8)3,326<br>Clarence, (F5)175<br>Clarendon, (C2)933   | Conneaut Lake, (A3) 725<br>Conneautville, (A2). 867<br>Connellsville, (B9) 12,845  | Dallastown (H10) 1 884   | Duboistown (G5). 682  | Edelman (L6) 100  |
| Clarendon, (C2) 933  | Conneusvine, (By) 12,843<br>Conoquenessing,<br>(A0)  | Dalmatia (H7) 350  | Dudley, (E9) 440  | Edenborn, (B10) 250   |
| Claridge, (B8)1.800  | (A6) 400   | Dalton, (K3) 767   | Duke Center, (E2) 600   | Edenborn, (B10) 250<br>Edenburg, (B4) 616   |
| Clarington, (C4) 410<br>Clarion, (C5)2,612   | Conrad, (F3) 360   | Damascus, (L3) 140   | Dunbar, (B10)1,970  | Edgegrove, (G10) 150  |
| Clarion, (C5)2,612   | Conshohocken, (L9)7,480  | Danboro (L8) 225   | Duncannon, (G8)1,474  | Edgehill, (L9)) 650   |
| Clark, (A4)  | Conway, (A7)1,483<br>Conyngham, (J6)406<br>Cookport, (D7)150   | Danielsville, (Ko)1,000  | Duncansville, (E8)1,203   | Edenburg, (B4)  |
| Clarksburg, (C7) 200   | Cookport (D7) 150  | Danville, (H6) 7,517<br>Darby, (L10) 6,305<br>Darlington, (A6) 311<br>Darragh, (B8) 1,500  | Dunkard (A11) 200   | Edgewood, (20)2,370   |
| Clarks Green, (K4) 210<br>Clarks Summit, (K4) 500<br>Clarksville, (A10) 208<br>Clarksville, (A4) 216<br>Clausyille, (K7) 400   | Cooksburg, (C4) 150<br>Coolbaughs, (L5) 100<br>Coolspring, (C5) 150<br>Coopersburg, (L7) 683   | Darlington (A6)311   | Dunleyv. (B9) 300   | Edinboro (A2) 666   |
| Clarksville, (A10) 208   | Coolbaughs, (L5) 100   | Darragh, (B8)1.500   | Dunlo. (D8)1,800  | Edinburg, (A5) 360  |
| Clarksville, (A4) 216  | Coolspring, (C5) 150   | Dauberville, (J8) 100<br>Dauphin, (H8) 545   | Dunmore, (K4)17,615   | Edri, (C7) 250  |
| Claussville, (K7) 400  | Coopersburg, (L7) 683  | Dauphin, (H8) 545  | Dupont, (K4) 500  | Edwardsville, (K4).8,407  |
| Clay, (19)   | Cooperstown, (B3). 181   | Davidsburg, (H10) 130  | Duquesne, (B8)15,727  | Effort, (L6) 200  |
| Claurville (A0) 1 045  | Corel (C7) 700   | Dawson (RO) 848  | Durdach (10) 150  | Egypt (M7)1,000<br>Ehrenfeld (D8) 400   |
| Clayton, (K8) 320  | Coraopolis, (A7)5.252  | Davissoule, (110). 130 Davisville, (L9) 100 Dawson, (B9) 848 Dayton, (C6) 809 Dean, (D7) 380 Deanville, (C6) 100 Deckers Point, (C6) 100 Deckers Point, (C6) 100   | Durves. (K4)7.487   | Edwardsville, (K4), 8,407 Effort, (L6)  |
| Claytonia, (A5) 250  | Cordelia, (19) 150   | Dean, (D7) 380   | Dushore, (13) 813   | Elbinsville, (E11) 60   |
| Clearfield, (E5)6,851  | Complanter, (D2) 200   | Deanville, (C6) 100  | Dutch Hill, (B5) 250  | Elbon, (D4) 300   |
| Clearville, (E10) 150  | Cornwall, (J8) 300   | Deckers Point, (C6). 100   | Dysart, (D7) 200  | Elco, (B9) 944  |
| Clermont, (E3) 300   | Corry, (B2)5,991   | Deegan, (B5) 400   | Eagles Mere, (H4) 184   | Eldersville, (A8) 130   |
| Clifford (K3) 200  | Cortex (IA) 200  | Deep Valley (A10) 130  | Farleton (FO) 500   | Fi Dorado (FR) 300  |
| Claussville, (K'). 400 Clay, (J9). 175 Claysburg, (D8). 200 Claysville, (A9). 1,045 Clayton (K8). 320 Claytonia, (A5). 250 Clearfield, (E5). 6,851 Clearville, (E10). 150 Clermont, (E3). 300 Cleversburg, (G9). 130 Clifford, (K3) 200 Clifton, (A8) 300 Clifton Heights, (L10) 3,155 Climax, (C5). 150 | Cooperatown, (B3). 181 Coplay, (L7) 2,670 Coral, (C7) 700 Coraopolis, (A7) 5,252 Cordelia, (19) 150 Cornplanter, (D2) 200 Cornwall, (J8) 300 Corry, (B2) 5,991 Corsica, (C5) 301 Cortex, (L4) 200 Cocyvoln, (D2) 500 Coryville, (E3) 300 | Deegan, (B5)   | Dupont, (K4)  | Fldred. (E2). 1.235   |
| Clifton Heights.   | Corvville, (E3) 300  | Delabole, (L6) 130   | E. Altoona, (E7)1.200   | Eldredsville, (H3) 100  |
| (L10)3,155   | Costello, (E3)1,100  | De Lancey, (D6) 200  | E. Bangor, (L6)1,186  | Eleanor, (D5) 500   |
| Climax, (C5) 150   | Corytoli, (E3) 300<br>Costello, (E3) 1,100<br>Coudersport, (F2) 3,100<br>Coulters, (B8) 600<br>Coupon, (D7) 100<br>Courtdale, (K4) 548<br>Courtnew (A0) 600  | Delano, (J6)1,100  | E. Bellevue, (A8) 250<br>E. Benton, (K3) 200  | El Dorado, (E8). 300 Fldred, (E2). 1,235 Eldredsville, (H3). 100 Eleanor, (D5). 500 Elgin, (B2). 148 Elimsport, (G5). 400 Elizaberth (B8) 2 311   |
| Clinton, (A7) 300  | Coulters, (B8) 600   | Delaware Water Gap,  | E. Benton, (K3) 200   | Elimsport, (G5) 400   |
| Clinton, (La) 130  | Countdole (TA) 548   | Delmont (PR) 500   | E. Berlin, (H10)  | Elizabeth, (B8)2,311<br>Elizabethtown, (H9)2,587<br>Elizabethville, (H7)1,039<br>Elk City, (B4)   |
| Clintonville (RS) 335  | Courtney (A9) 600  | Delta (111) 881  | E Branch (B2) 100   | Elizabethville (H7)1 030  |
| Cloe. (D6) 200   | Cove Forge, (E8) 100   | Dempseytown, (B3), 150   | E. Broadtop. (E9) 40  | Elk City. (B4) 100  |
| Clovercreek, (E8) 110  | Coventryville, (K9). 100   | Deianote, (L6)   | Eastbrook, (A5) 200   | Elk Grove, (J4) 100   |
| Clymer, (C7)1,753  | Covington, (G3) 340  | (K4) 100   | E. Broadtop, (E9) 40<br>Eastbrook, (A5) 200<br>E. Butler, (B6) 500  | Elkhorn, (B9) 125   |
| Coal Bluff, (A9) 500   | Covode, (C6) 200   | Dents Run, (£4) 400  | E. Canton, (H3) 130   | Elk Lake, (13) 200  |
| (Li0)  | Courtage, (A*)   | (K4)   | E. Canton, (H3) 130<br>E. Charleston, (G2). 150<br>E. Conemaugh, (D8)5,046<br>E. Coventry, (K9) 300   | Elk City, (B4) 100 Elk Grove, (J4) 100 Elk Grove, (J4) 100 Elkhorn, (B9) 125 Elk Lake, (J3) 200 Elkland, (G1) 1,75 Elk Lick, (C11) 1,200 Ellenton, (H3) 100 Elliottsburg, (G8) 140 Elliotts Mills, (A5) 300 Elliottson, (G9) 110 Ellisburg, (F2) 130 Ellsworth, (B9) 2,084 Ellwood City, (A6) 3,902 Elm, (H9) 100 Elmer, (F2) 200 Elmhurst, (K4) 379 Elmora, (D7) 500 |
| Coaldale (E9) 311  | Cowanshannoc, (C6) 200<br>Cowansville, (B6) 200<br>Crabtree, (C8) 400<br>Crafton, (A8) 4,583   | Derrick City, (D2)., 200   | E. Coventry, (K9) 300   | Ellenton. (H3) 100  |
| Coaldale, (K6)5,154  | Cowansville, (B6) 200  | Derry, (C8)2,954   | E. Downingtown,   | Elliottsburg, (G8) 140  |
| Coal Glen, (D5) 300  | Crabtree, (C8) 400   | Derry (Ca)   | E. Downingtown,<br>(K9)   | Elliotts Mills, (A5) 300  |
| Coalhill, (B4) 50  | Craiton, (A8)4,583   | (H8)   | E. Earl, (19) 150   | Elliottson, (G9) 110  |
| Coalmont, (E9) 228<br>Coalport, (D7) 876   | Craigsville, (B6) 280<br>Craley, (H10) 300   | Devon (I.9) 300  | E. Freedom, (Do) 330<br>E. Greenshurg (RS) 800  | Flieworth (RO) 2 084  |
| Coalridge (K4) 800   | Cramer, (C8) 160   | Dewart, (H5) 250   | E. Freedom, (D8) 330<br>E. Greensburg, (B8) 800<br>E. Greenville, (L8)1,235<br>E. Hanover, (H8) 330<br>E. Hickory, (C3) 350<br>Eastlemon, (K3) 100  | Ellwood City, (A6), 3,902   |
| Coalridge, (K4) 800<br>Coalrun, (C10) 250  | C(D4) 100  | DeYoung, (D3)  | E. Hanover, (H8) 330  | Elm, (H9) 100   |
| Coal town, (B5) 150<br>Coal Valley, (B8) 250<br>Coatesville, (K10).11,084  | Cranberry, (E4) 100<br>Cranesville, (A2) 200<br>Creamery, (L9) 150<br>Creekside, (C7) 563<br>Creighton, (B7) 600<br>Crenshaw, (D5) 400<br>Cresco, (L5) 200   | Dick, (B8) 100   | E. Hickory, (C3) 350  | Elmer, (F2) 200   |
| Coal Valley, (B8) 250  | Creamery, (L9) 150   | Dickerson Run, (B9) 500  | Eastlemon, (K3) 100   | Elmhurst, (K4) 379  |
| Cohum (C6)   | Creighton (R7) 600   | Dickson City (KA) 0 331  | E. McKeesport,  | Elmourst, (K4) 379 Elmora, (D7) 500 Elrama, (B9) 200 Elroy, (L8) 150 Elton, (D8) 250  |
| Coburn, (G6) 200<br>Cocalico, (J8) 150   | Crenshaw. (D5) 400   | Dillsburg. (H9) 853  | (B8)2,118<br>E. Mauch Chunk,  | Elroy. (1.8). 150   |
| Cochranton (A3) . 695  | Cresco, (L5) 200   | Dimock, (K3) 100   | (K6)3.548   | Elton. (D8) 250   |
| Cochranville, (K10). 250   | Cressman, (10) 300   | Dingmans Ferry,  | E. Nantmeal, (K9) 200   | Elverson, (K9) 350  |
| Cochranville, (K10). 250<br>Cocolamus, (G7) 100<br>Codorus, (H10) 420  |  | Dingmans Ferry, (M5)   | (K6)3,548<br>F. Nantmeal, (K9) 200<br>E. Newcastle, (A6) 200  | Elwyn, (L10) 150  |
| Codorus, (H10) 420   | Cressona, (17)1,837  | Dixmont, (A7)1,200   | Easton, (L/)28,523  | Francis (17)  |
| Coffectown, (L7) 300   | Crooked Creek (G2) 150   | Dixonville (C7)  | F. Pittsburg (RR) 5 615   | Embreeville (K10) 120   |
| Cogan House, (G4) 400<br>Cogan Station, (G4) 200   | Crosby. (E3) 100   | Doe Run. (K10) 220   | E. Prospect. (H10)316   | Emeigh. (D7) 400  |
| Cogan Station, (G-\$). 200 Cohn, (G-\$)  | Cresson, (D8)  | Dolington, (M9) 130  | E. Newcastie, (Ab) 200 Easton, (L7) 28,523 E. Petersburg, (J9) 600 E. Pittsburg, (B8)5,615 E. Prospect, (H10) 316 E. Riverside, (B10) 100 E. Rochette (A7). 718   | Elverson (K9) 350<br>Elwrson (K9) 350<br>Elwrson (K9) 350<br>Elyaburg (H6) 200<br>Emaus (L7) 3,501<br>Embreeville (K10) 130<br>Emeigh (D7) 400<br>Emerald (K7) 200  |
| Cokeburg, (A9)1,302  | Cross Fork, (F4) 800   | Donaldson, (J7)1,100<br>Donegal, (C9)147<br>Donora, (B9)8,174  | E. Riverside, (B10) 0718 E. Rochester, (A7) 718 East Side, (K5) 220 E. Smethport, (E2) 250 E. Smithfield, (H2) 300 E. Springfield, (A2) 348 E. Stroudsburg, (L5)3, 330 E. Texas, (K7) 300 E. Titusville, (P3) 200 | Emerickville, (C5) 180<br>Emigsville, (H9) 400<br>Emlenton, (B5)1,110   |
| Cokeville, (C8) 409  | Crosskill Mills, (J8). 100   | Donegal, (C9) 147  | East Side, (K5) 220   | Emigsville, (H9) 400  |
| Colebrook, (19) 140  | Cross Roads, (L7) 100  | Domont (AS) 1115   | E. Smethport, (E2) 250  | Emication, (B5)1,110  |
| Colesburg (F2) 110   | Crothers (A9) 100  | Dormora, (89)  | E. Springfield. (A2). 348   | Emporium, (E3)2,916<br>Emsworth, (A7)1 510  |
|  | Crothers, (A9) 100<br>Crumlynne, (L10) 600<br>Cumberland Valley,   | Dorranceton, (K4)., 4,046  | E. Stroudsburg.(L.5)3.330   | Emsworth, (A7) 1,510<br>Endeavor, (C3) 400<br>Enders, (H8) 100<br>Englesville, (K8) 100   |
| College Hill, (A6)1,787  | Cumberland Valley,   | Dorseyville, (B7) 350  | E. Texas, (K7) 300  | Enders, (H8) 100  |
| College Hill, (A6)1,787  | (1)10)   |  | E. Titusville, (P3) 200   | Englesville, (K8) 100   |
| Collegeville, (L9) 621   | Cumbola, (J7) 370  | Dover, (H9) 576<br>Downieville, (B7) 200   | E. Troy, (H3) 210   | English Center, (G4) 400  |
| Collegeville, (L9) 621<br>Collingdale, (L10)1,361<br>Collins, (H9)   | Curllsville, (C5) 98<br>Curry Run, (D6) 150  | Downingtown  | E. Troy, (H3)   | English Center, (G4) 400 Enhaut, (H9) 450 Enola, (H8) 400 Enon Valley, (A6) 354 Enterline, (H8) 120   |
| Collomsville. (GS) 170   | Curtin. (H7) 100   | (K9)3.326  | East Washington.  | Epon Valley, (A6) 354   |
| Colmar, (L8) 150   | Curtisville, (B7) 300  | Doylesburg, (F9) 100   | (A9)1,300   | Enterline, (H8) 120   |
| Colona, (A7) 500   | Curwensville, (D5).2,549   | Doylestown, (L8)3,304  | East Washington,<br>(A9)1,300<br>E. Waterford, (F8) 275   | Enterprise, (B3) 450  |
| Colmar, (L8) 150<br>Colona, (A7) 500<br>Columbia, (J9) 11,454<br>Columbia Cross  | Curtin, (H7)   | (K9)   | E. Waynesburg,  | Enterprise, (B3) 450<br>Entriken, (F8) 180<br>Ephrata, (J9)3,192  |
| Columbia Cross   | Custer City, (D2) 200  | Draper, (G3) 140   | (A10) 906   | Epirata, (19)3,192  |
|  | Cymbria Mines, (D7) 300<br>Cynwyd, (L9) 650  | Draper, (G3) 140 Dravosburg, (B8)1,895 Drehersville, (K7) 420 Dresher, (L9) 300 Driften, (K5)2,500   | Eatonville, (13) 170 Eau Claire, (B5) 347 Ebensburg, (D8) 1,978 Eberlys Mill, (H9) 110  | Equipunk, (L2) 400  |
| Columbus. (B2) 346<br>Colwyn, (L10) 1,584<br>Concord. (F9) 170   | Cynwyd, (L9) 650<br>Daguscahonda, (D4) 200   | Dresher, (L9) 300  | Ebensburg, (D8)1,978  | Erdon, (E7) 900   |
| Concord. (F9) 170  | Dagus Mines, (D4). 800   | Driften, (K.5)2,500  | Eberlys Mill, (H9) 110  | Erie, (A1)66,525  |
| · • •  |  |  |   |   |

| Eroest, (C7) | Florin, (H9)   | Garrettford, (L10) 220 Garwood, (B9)   | (H3)   | Harbour Creek, (B1). 100 Harding, (K4)   |
|--------------|--|--|--|--|
| Filer, (A4)  | Franklin Forks, (K2) 100 Franklintown, (G9), 216 Franklintown, (E8), 200 Frankstown, (E8), 200 Frazer, (K9), 100 Fredeli, (B5), 300 Frederick, (K8), 310 Frederick, (K8), 310 Frederick town, (A9)1,000 Fredonia, (A4), 443 Freeburg, (H7), 550 Freed, (C9), 300 Freedom, (A7), 3,060 Freedom, (A7), 3,060 Freebold, (C2), 110 Freeland, (K5), 6,197 Freeman, (K8), 100 Freemansburg, (L7), 867 Freeport, (B7), 2,248 Frenchville, (E5), 220 Fricks, (L8), 100 Friedens, (C9), 300 Frietativille, (J2), 103 Frisco, (A6), 100 Fritztown, (J9), 100 Frostburg, (C4), 300 Frillerton, (L7), 750 Fulton House, (J10), 150 Fullon House, (J10), 150 Fullon, (F3), 1,000 Galleton, (F3), 1,000 Galleton, (F3), 1,000 Galleton, (F3), 3,504 Ganister, (E8), 100 Gardenville, (L8), 200 | (H10) 1,263 Glenroy, (J10) 110 Glenshaw, (B7) 100 Glenside, (L9) 1,500 Glenwhite, (D7) 200 Glenwille, (H11) 300 Glenwillerd, (A7) 400 Glenwillard, (A7) 400 Glenwillard, (A7) 400 Glenwillard, (A7) 400 Globe Mills, (G6) 350 Godard, (A1) 100 Gotdsboro, (H9) 434 Goodville, (K9) 200 Gordon, (J7) 1,185 Gordonville, (J9) 400 Goshen, (J10) 120 Goshenville, (K10) 120 Gouldsboro, (K5) 84 | Green Village, (F9) 210 Greenville, (A4) 5,909 Grill, (K8) 200 Grimville, (K7) 160 Grimdstone, (B9) 250 Groffs Store, (J9) 180 Grovania, (H6) 200 Grove City, (A5) 3,674 Grover, (H3) 300 Groveton, (A7) 320 Guffey, (D3) 100 Guif Mills, (L9) 800 Guthriesville, (K9) 220 Guths Station, (K7) 300 Guys Milla, (B3) 300 Gwynedd, (L9) 150 Haafsville, (K7) 100 Haafsville, (K7) 100 Haas (J7) 250 Hackett, (A9) 500 Haddenville, (B10) 100 Hadley, (A4) 300 Hamburg, (K7) 120 Hallstead, (K2) 1,538 Hallton, (D4) 150 Hamburg, (K7) 2,301 Hamilton, (C6) 175 Hamilon, (C6) 175 Hamilon, (L4) 200 Hammersley Fork, (F4) 160 Hammert, (B1) 400 Hammond, (G2) 100 Hammond, (G2) 100 Hammorton, (K10) 190 Hamnoverdale, (H8) 120 Hanoverdale, (H8) 120 Hanoverdale, (H8) 120 Hanoverdale, (H8) 120 Hanoverdale, (H8) 120 | Hecktown, (L6) 200 Hecia, (K7) 120 Hegins, (H7) 330 Heidelberg, (A8)1,848 Heidlersburg, (G10). 300 |

| TT 111 1 (Table and   |   | er 11 11   | 7 1 (70) 400  | 7 11 7770 0000   |
|---|---|--|---|--|
| Hollida ysburg, (E8)3,734<br>Hoolinger, (J9) 150<br>Hollisterville, (L4) 300  | Ironbridge, (L9) 230<br>Ironton, (K7) 200   | Kellettville, (C3) 600<br>Kellypoint, (G6) 120   | Lander, (C2) 300<br>Landingville, (J7) 268  | Lewisburg, (H6)3,081<br>Lewis Run, (D2) 500<br>Lewistown, (F7)8,166  |
| Hoolinger, (19) 150   | Ironton, (K7) 200   | Kellypoint, (G6) 120   | Landingville, (J7) 268  | Lewis Run, (D2) 500  |
| Hollisterville, (L4) 300  | Irvineton, (C2) 240   | Kelly Station, (B7) 200  |   | Lewistown, (F7)8,166   |
| Hollsoppie, (D9) 450  | Terropa (136) 900   | Kelton, (K10) 180  | Landis Valley, (J9) 250<br>Landisville, (J9) 600<br>Landrus, (G3) 500               | Lewistown, (F7) 8,166<br>Lewisville, (K11) 300<br>Lewisville, (F2) 579<br>Lexington, (J9) 300<br>Liberty, (G3) 253<br>Liberty Sq. (J10) 160<br>Library, (A7) 100<br>Lickinsville, (C4) 230<br>Lickinsville, (C4) 200 |
| Holtwood, (J10). 500<br>Holtz, (H10) 200  | Irwin, (B8). 2,886<br>Iselin, (C7). 200<br>Isett, (E7). 200<br>Ivanee, (A9). 500                        | Kemblesville, (K11). 210<br>Kempton, (K7) 150<br>Kenilworth, (K9) 300  | Landisville, (19) 600   | Lewisville, (F2) 579   |
| Holtz (H10) 200   | Iselin. (C7) 200  | Kempton, (K7) 150  | Landrus. (G3) 500   | Lexington, (19) 300  |
| Home (C6) 130   | Teett (E7) 200  | Kenilworth (K9) 300  | Landstreet, (D9) 150  | Liberty (G3). 253  |
| Homer City, (C7) 985<br>Homestead, (B8)18,713<br>Honesdale, (L3)2,945   | Ivenhoe (A0) 500  | Kennard, (A4) 150  | Lanesboro, (K2) 771   | Liberty So (110) 160   |
| Homestend (BO) 10 712   | Terange (A2) 150  | Kennerdell, (B4) 150   | Lanes Mille (DS) 130  | Library (A7)   |
| 110mcsteau, (56/16,/13  | 1401000 (120)   |  | Lanes Mills, (D5) 130<br>Langhorne, (M9) 895  | Tible (70)   |
| rionesdate, (LJ)2,945   | Ivison, (D7) 150  | Kennett Sq. (K10). 2,049   | Langhorne, (My) 895   | Lickdale, (18) 230   |
| Honeybrook, (K9). 581   | Ivyland, (L9) 247   | Kent, (C7) 130   | Langhorne Manor,  | Lickingville, (C4) 200<br>Lightstreet, (J5) 300<br>Ligonier, (C9) 1,575<br>Lilly, (D8) 1,638<br>Lima, (L10) 300  |
| Honey Grove, (F8) 250   | Jackson, (K2) 250<br>Jackson Center,  | Keown, (A7) 200  | (M9) 170  | Lightstreet, (J5) 300  |
| Honor, (A6) 200   | lackson Center.   | Kerrmoor, (D6) 130   | Lansdale, (L9)3,551   | Ligonier. (C9)1.575  |
| Hooker, (B5). 100   | (A4)  | Kersey, (D4) 750<br>Keystone Jc., (D10) 150  | Lansdowne, (L10)4,06)   | Lilly, (D8)1.638   |
| Hookstown, (A7) 250<br>Hoopeston, (L9) 250  | Tacksonville (C7). 87   | Keystone Ic., (D10) 150  |   | Lima (L10) 300   |
| Hooneston (1.9) 250   | Jacksonville, (K7) 250  | Khedive, (A10) 100   | Langford (K6) 8 321   | Limeport, (L7) 130   |
| Hooverhume (DA) 100   | Jacksonville, (B8) 500  | Kifertown, (B9) 200  | Larlyma (K1) 258  | Limerick, (K9) 400   |
| Hammarilla (DO) 100   | Jacksonvine, (D8) 300   | Kifertown, (B9) 200  | Taranta (TA)  | Time Dide (TC)   |
| Hooversvine, (D9) 990   | Jacobs Creek, (B9) 250  | Kimberton, (K9) 200<br>Kimble, (L4) 150<br>Kimmelton, (D9) 200   | Lansford, (K6)8,321<br>Laplume, (K3)258<br>Laporte, (J4)245<br>Lapps, (K9)120       | Lime Ridge, (J5) 400<br>Limestone, (C5) 250  |
| Hopoottom, (K3) 304   | Jacobus, (H10) 350<br>James City, (D3) 450  | Kimble, (1.4) 150  | Lapps, (K9) 120   | Limestone, (C5) 250  |
| Hopeland, (19) 200  | James City, (D3) 450  | Kimmelton, (D9) 200  | Laume (D3) 200  | Lime Valley, (J10). 150<br>Lincoln, (J9). 450<br>Lincoln Place, (B8) 1,000   |
| Hopewell, (E9) 590  | lames Creek. (E8) 330   | Kinderhook, (H9) 130   | Large, (B8) 300   | Lincoln, (J9) 450  |
| Hopewell, (K10) 136   | Iamestown, (D8) 500   | King of Prussia, (L9) 100  | Larimer, (B8)1,450  | Lincoln Place, (B8) 1,000  |
| Hooversville, (19). 100 Hooversville, (19). 990 Hopbottom, (K3). 364 Hopeland, (19). 200 Hopewell, (E9). 590 Hopewell, (K10). 136 Hopewell Cotton | Jamestown, (D8) 500<br>Jamestown, (A4) 822  | Kingsdale, (G11) 110<br>Kingsley, (K2) 200   | Larimer, (B8)1,450<br>Larke, (E8)150<br>Larksville, (K4)9,288                       | Lincoln University,  |
|   | Tamison City (T4) 500   | Kingsley (K2) 200  | Larksville, (K4),, 9,288  | (K10) 300  |
| Hoppenville, (L8) 150   | Jamison City, (J4) 500<br>Jarrettown, (L9) 200  | Kingston, (K4)6,449  | Larrys Creek, (G5) 310  | Lincolnville, (B2) 250   |
| Honwood (BiO) 800   | Jeanesville, (K6)1,300  | Vinterestille /TT\ 225   | Lash (R9) 250   | Linden (GS) 350  |
| Hoppenville, (L8) 150<br>Hopwood, (B10) 800<br>Horatio, (C6)1,050   | Teannette (DO) 9 077  | Kinger (110) 175   | Lash, (B9)  | Linden, (G5) 350<br>Line Lexington, (L8) 500   |
| Horsham, (L9) 220   | Jeannette, (B8)8,077  | Kinzers, (10) 173  | Lattimer Mines,   | Line Mountain,   |
| Horsens (D4)  | Jeddo, (K6) 377   | Kinzua, (D2) 900   | (77)  | Line Mountain,   |
| Hortons, (D6) 130   | Jefferson, (A10) 357  | Kirby, (A10) 100   | (K5)  | (H7) 120   |
| Hosensack, (L8). 100  | Jefferson, (H10) 347  | Kirks Mills, (J11) 180   | Laughlintown, (C9). 150   | Linesville, (A3) 833   |
| Host, (J8)  | Jefferson Cen., (B6) 110  | Kirkwood, (J10) 200  | Laurel Run, (K5) 790  | Linfield, (K9) 400   |
| Host, (J8)  | Jefferson (H10) 347<br>Jefferson Cen., (B6) 110<br>Jeffersonville, (L9) 380                             | Kinzers, (J10). 175 Kinzua, (D2). 900 Kirby, (A10). 100 Kirks Mills, (J11). 180 Kirkwood, (J10). 200 Kishacoquillas, | Laurelton, (G6) 310   | Linesville, (A3) 833<br>Linfield, (K9) 400<br>Linglestown, (H8) 700  |
| Houserville (F6) 160  | Tenkintown, (L9)2.968   |  | Laurelton, (G6) 310<br>Laurys Station, (K7) 260                                     | Linhart. (B8) 400  |
| Houston, (A9) 793   | Jenkintown, (L9)2,968<br>Jenners, (C9) 250  | Kittanning, (C6)4,311  | Larvene, (1/) GOU   | Linwood Sta. (L10), 900  |
| Houtzdale, (E6)1,434  | Tennerstown (C9), 109   | Kittanning Point,  | Lawn (H9) 200   | Lionville (K9) 250   |
| Howard, (F5) 667  | Jennerstown, (C9) 109<br>Jenningsville, (J3) 240  | (F8) 150   | Lawn, (H9) 200<br>Lawrence, (A8) 160  | Linhart, (B8)  |
| Hoytdale, (A6) 550  | Jermyn, (K3)3,158   | (E8)   | Lawrenceville, (G2). 547  | Listia (DO) 500  |
| Hoytville, (G3) 700   | Jerome, (C9)1,000   | Kleinfeltersville,   | Lawsonham, (C5) 150   | Listie, (D9) 500<br>Listonburg, (C11) 250  |
| Hubbershung (FA) 180  | Terrori Mille (CA) 400  | (18)   | Lamerilla Canton  | Litchfield (12) 100  |
| Hublersburg, (F6) 180<br>Hudson, (K5)2,000  | Jersey Mins, (CF) 5 201   | (J8)   | (K2) 120  | Litchfield, (J2) 100<br>Lititz, (J9)2,082  |
| Huefner (C4)  | Terresutores (UE) 300   | Knights (C9) 500   | Tareton (T2) 100  | Titela Britain (TIO) 200   |
| Huen (CE)   | Jerseytown, (F13) 200   | Knights, (C8) 500  | Tauton (PO) 200   | Little Britain, (110). 200   |
| Huefner, (C4) 100<br>Huey, (C5) 250<br>Huff, (C8) 150<br>Huffs Station, R8) 300<br>Hughestown, (K4)2,024<br>Hughesville, (H5)1,650                | Jersey Mills, (G4) 400<br>Jersey Shore, (G5) 5,381<br>Jerseytown, (H5) 200<br>Jessup, (K4) 3,500        | Knowlton, (L10) 100  | (K2)  | Little Britain, (J10). 200<br>Little Cooley, (B3) 130<br>Little Gap, (K6) 200  |
| Huff, (Co) 130  | Joanna, (K9) 500  | Knox, (B5) 900<br>Knox Dale, (C5) 300  | Leacock, (19) 330   | Little Gap, (Ko) 200   |
| rium Station, (NA) 300  | Job, (B8) 400<br>Johnetta, (B7) 662   | Knox Dale, (C5) 300  | Leaman Place, (19) 100  | Little Marsh, (G2). 280  |
| riugnestown, (A4)2,024  | Johnetta, (B7) 002  | Knoxville, (B8)5,651   | Lebanon, (J8)19,240   | Little Meadows, (J2) 156   |
| riugnesville, (H3)1,050   | Johnsonburg,  | Knoxville, (G2) 840  | Leboeuf, (B2) 75  | Little Oley, (K8) 250<br>Littles Corners, (A3) 150<br>Littlestown, (G11)1,347  |
| Hughs, (J4) 100   | _ (D4)  | Koppel, (A6) 150   | Leckrone, (B10) 350<br>Lecontes Mills, (E5). 300                                    | Littles Corners, (A3) 150  |
| Hughs, (J4) 100<br>Hulmeville, (M9) 468   | (D4)4,334<br>Johnsonville, (L6) 150<br>Johnstown, (D8)55,482<br>Johnsville, (L9) 200<br>Oliett (17) 200 | Kossuth, (B4) 100<br>Kratzerville, (H6) 200  | Lecontes Mills, (E5). 300   | Littlestown, (G11) 1,347   |
| Humbert, (C10) 300  | Johnstown, (D8)55,482   | Kratzerville, (H6) 200   | Lederach, (L8) 130  | Liteanhara (K7) 150  |
| Hummelstown,(H9)2,128   | Johnsville, (L9) 200  | Kreamer. (H6) 160  | Ledgedale, (LA) 180   | Livermore, (C8) 124  |
| Hunkers, (B9) 150   | Joliett. (17) 200   | Kreidersville, (L7) 150  | Ledger, (19) 100  | Liverpool, (G7) 596  |
| Hunkers, (B9) 150<br>Hunlock Creek, (J5) 530  | Joliett, (J7)   | Kresgeville, (Ko) 200  | Ledger, (J9) 100<br>Leechburg, (B7)3,624  | Livermore, (C8)  |
| Hunterstown, (G10). 190   | Iones Station, (B8)., 300   | V (CA) 150   | Leechs Corners, (A4) 150  | Llewellyn, (J7)  |
| Huntersville, (H4). 190   | Jonestown, (J8) 603<br>Josephine, (C7)2,850   | Kricks Mill. (18) 150  | Leeper. (C4) 250  | Lloyd. (G3) 250  |
| Huntingdon, (F8), 6.861   | Josephine (C7) 2.850  | Kulpmont, (16) 800   | Leesburg. (A5) 200  | Lloydell (D8) 800  |
| Huntingdon, (F8)6,861<br>Huntingdon Valley,   | Julian (F6) 200   | Kricks Mill, (J8) 150 Kulpmont, (J6) 800 Kulpsville, (L9) 330 Kunckle, (K4) 160                                      | Lees Crossroads, (G9) 420   | Lobachaville (KR) 180  |
| (L9) 250  | Julian, (F6) 200<br>Jumonville, (B10) 350   | Kunchla (KA) 160   | Learnert (18) 600   | Lobachsville, (K8). 180<br>Lockhaven, (F5)7,772  |
| Huntington Mills,   | tunction (TO) 120   | Yunkletown (T 4) 225   | Leesport, (J8) 600<br>I cetonia, (F3) 300   | Lock No. 4, (B9) 600   |
| (I5). 350   | Junction, (J9) 130  | Kunkletown, (L6) 325   | Lectorial, (F3) 300   | LOCK NO. 4, (B9) 000   |
| (J5)  | Juneau, (D6) 100  | Kushequa, (D3) 350<br>Kutztown, (K7)2,360  | Leetsdale, (A7)1,904  | Lockport Sta., (C8). 150<br>Locustdale, (J7)1,000<br>Locust Gap, (J7)1,700   |
| funtsdate, (G9) 300   | Junuata, (E/)3,283  | Kutztown, (K7)2,300  | Lehigh Tannery,   | Locustane, (17)1,000   |
| Hustontown, (F9) 250  | Juniata, (E7)5,285<br>Juniataville, (B10) 750   | Kylertown, (E5) 400  | (K5)150   | Locust Gap, (J7)1,700  |
| Hutchins, (D3) 200  | liistiis (K4). 100  | Laanna, (LA) 150   | Lenighton (KA) SSIA   | Locust Valley (1.7). 160   |
| Hyde, (D5) 250  | Kane, (D3)6,626   | La Relie (R9) 1 000  | Lehman, (J4) 200  | Lofty, (J6) 200  |
| Hyde Park, (B7) 315   | Kanesholm, (D3) 100   | Laboratory, (A9) 200   | Leidy, (F4) 100   | Logans Ferry, (B7)., 200   |
| Hydetown, (B3) 413  | Kane, (D3)6,626<br>Kanesholm, (D3) 100<br>Kaneville, (B3) 200   | Laboratory, (A9) 200<br>Laceyville, (J3) 479   | Lehman, (J4) 200<br>Leidy, (F4) 100<br>Leinbachs, (J8) 160<br>Leisenring, (B10) 800 | Lofty, (J6)  |
| Hyndman, (D10)1,164   | Kantner, (D9) 300   | Lackawaxen, (M4) 500   | Leisenring, (B10) 800   | Loganton, (G5) 375   |
| Hyner, (F4) 220   | Kantz, (H6) 150   | Ladona, (F2) 200   | Leith. (B10) 850  | Loganville, (H10) 298  |
| Ickesburg, (G8). 410  | Karns City (R5). 283  | Lafayette Hil, (L9). 550   | Leithsville (L7) 140  | Toleta (CA) 275  |
| Ickesburg, (G8) 410<br>Idamar, (C7) 800   | Karns City, (B5) 283<br>Karthaus, (E5) 700  | Laflin, (K4) 528   | Leith, (B10)  | London (AS) 100  |
| Idaville, (G9) 200  | Kaseville, (H5) 150   | Lahaska, (L8) 200  | Lemont, (F6) 200  | London, (A5) 100<br>London Grove, (K10) 100  |
| Idlepark, (C8) 200  | Kassonbrook (IA) 100  | Lairdsville, (H5) 300  | Lemont Furnace,   | Lonepine, (A9) 150   |
| Idlewood, (A8) 600  | Kassonbrook, (J4) 100   | La Jose, (D6) 360  | (P10) 1 100   | Long Branch,   |
| Imperial (A8) 820   | Katellen, (L6) 150  | Take Com (1/2) 100   | (B10)1,100  | /DO) 272   |
| Imperial, (A8) 800<br>Independence, (A8). 250   | Kauffman, (F10) 120   | Lake Cary, (K3) 100  | Lemoyne, (H9)1,393<br>Lenhartsville, (K7) 153                                       | (B9) 273   |
| Indiana (C7) 5740   | Kaylor, (B6)1,000   | Lake Como, (L2) 200  | Lennartsville, (K1) 155   | Longlevel, (J10) 100   |
| Indiana, (C7)5,749  | Kearney, (E9) 200   | Lakemont, (E8)1,200  | Lenni Mills, (L10) 490  | Longswamp, (K7) 200<br>Lookout, (L2) 300   |
| Indian Creek, (C10). 200  | Keating Summit,   | Laketon, (J4) 100  | Lenover, (K10) 100  | LOOKOUL (L2) 300   |
| Industry, (A7) 300  | (E3)  | Lakewood, (L2) 100<br>Lamar, (F5) 230  | Leola, (J9) 200<br>Leolyn, (H3) 200   | Lopez, (J4)1,250<br>Loretto, (D7)246   |
| Ingram, (A8)2,037   | necksburg, (C9) 180   | Lamar, (F5) 230  | Leolyn, (H3) 200  | Loretto, (D7) 246  |
| Inkerman, (K4) 500  | ARCCINC STRUCT (CA) AUC   | Lamartine, (B5) 350  | Leona, (H2) 110   | Lost Creek, (J6)1,500<br>Lottsville, (C2) 200  |
| Instanter, (D3) 400   | Keim, (C10) 75  | Lamberton, (B10) 600<br>Lambs Creek, (G2) 200  | Lera vsville, (J2) 326  | Lottsville, (C2) 200   |
| Intercourse, (J9) 320   | Keister Works,  | Lambs Creek, (G2) 200  | Le Roy. (H3) 250  | Lovejoy, (D7) 400<br>Lovelton, (J3) 100  |
| Iola, (H5)  | (B10)   | Lampeter, (710) 400  | Levin, (I.8) 100  | Lovelton, (J3) 100   |
| Irish Ripple, (A6) 300  | Kelayres, (J6)1,500   | Lancaster, (J9)47,227  | Lewis, (B7)   | Loveville, (E7) 130  |
| Irisbtown, (G10) 120  | Kellers Church, (L8) 150  | Landenberg, (K11) 700  | Lewisberry, (H9) 233  | Lowber, (B8) 700   |
|   | ,   |  |   | , ,  |

| Lower Providence,<br>(L9)  | Mainville, (J6) 625<br>Maitland, (G7) 150<br>Maltby, (K4)1,500   | Mercersburg, (F10).1,410<br>Meredith, (C6) 100<br>Merion Sta., (L9) 600                          | Montgomery, (H5), 1,490<br>Montgomery Ferry,<br>(G7)   | Mutual, (B9) 800<br>Myeratown, (J8)2,009<br>Myra, (D8) 400                                     |
|--|--|--|--|--|
| Lowhill, (K7)  | Malvern, (L9)1,125<br>Mammoth, (C9)1,000<br>Manada Hill, (H8) 150                                      | Merionville, (L9) 150<br>Mertstown, (K8) 700<br>Meshoppen, (J3) 630                              | Montoursville,(G4) 1,904<br>Montrose, (B7) 200<br>Montrose, (K2)1,914                            | Nansen, (D3) 300<br>Nanticoke, (K5) 18,877<br>Nantmeal \ illage,                               |
| Loysburg, (E9) 310<br>Loysville, (G8) 360<br>Lucesco, (B7) 100                             | Manchester, (H9) 547<br>Manheim, (J9)2,202<br>Manna Cholce, (D9) 341                                   | Messmore, (B10) 200<br>Mexico, (G7) 220<br>Meyeradale, (D10)3,741                                | Moon Run, (A3)1,000<br>Moores, (L10)1,400<br>Moorheadville,                                      | (K9)   |
| Lucinda, (C4)  | 1  | Middleburg, (G6) 521<br>Middleburg, Center,  | (B1)   | Nashville, (H10)   |
| Ludlow, (D3) 700<br>Lumber City, (D6)., 363<br>Lumberville, (L8) 250                       |  | (G2)   | Morann, (E6)   | Natrona (B7) 4,000<br>Nauvoo (G3) 200<br>Nazareth (L7) 3,978                                   |
| Lundys Lane, (A2) 400<br>Lungerville, (H4) 140<br>Luthersburg, (D5) 375<br>Luzor, (C8) 200 | ]  | Middlenex, (G9) 130<br>Middle Spring, (F9). 160<br>Middletown, (H9)5,374<br>Midland, (A7)1,244   | Moredale, (G9) 150<br>Moreland, (H5) 210<br>Morgan, (A8) 3,000<br>Morgana Hill, (L6) 100         | Neffs, (K7). 200<br>Neffs Mills, (E7). 110<br>Neffsville, (J9). 400                            |
| Luzerne, (K4) 5,426<br>Lycippus, (C9) 120<br>Lykens, (H7) 2,943                            |  | Midway, (A8) 941   | Morgans Sta., (B9), 250<br>Morgantown, (K9), 200<br>Morganza, (A8),1,000                         | Negley, (B8) 125<br>Nelson, (G2) 448<br>Nescopeck, (J5) 1,578                                  |
| Lyndora, (B6)2,000<br>Lynnport, (K7) 150<br>Lyon Station, (K8) 540                         |  | }  | Morris, (G3) 700<br>Morrisdale,<br>(E6)  | Neshannock, (A5). 300<br>Neshannock Falls.   |
| McAdoo, (J6)3,389<br>McAlevys Fort, (F7) 225<br>McAlisterville, (G7). 560<br>McCaner (C8)  |  | İ  | Morris Run, (H3)1,600<br>Morrisville, (M9)2,002<br>Morstein, (K9) 150<br>Morrion, (L10)1,071     | (A5)   |
| McCance, (C8)  | Marklesburg, (E8). 211   | }  | Mortonville, (K10). 130<br>Morwood, (L8) 225<br>Moscow, (K4) 650                                 | New Albany, (J3) 413<br>New Alexandria,<br>(C8) 50\$   |
| McConnellsburg,<br>(E10)   | Markleysburg,<br>(B11)   | !<br>!<br>!  | Moselem, (K1) 200<br>Mosgrove, (C6) 200<br>Moshannon, (E5) 140                                   | New Baltimore,<br>(D10)  |
| (A8)   | Mars. (A7)1,215<br>Marsh. (K9)230<br>Marshalls Creek.<br>(L5)230                                       | }  | Mosiertown, (A2) 200<br>Mount Actus, (18) 330<br>Mountaindale, (E7) 350<br>Mountain Eagle,       | New Berlin, (G6) \$27<br>New Berlinville, (K8) 300<br>Newberrytown, (H9) 300<br>New Bethlebem. |
| McCracken, (A10) 100<br>McDonald, (A8)2,543<br>McElhattan, (G5) 250                        | Marshallton, (K10) 500<br>Marshwood, (K4) 350<br>Marsteller, (D7)1,000                                 | }  | (F6)   | (C5). 1,625<br>New Bloomfield,<br>(G8) 762   |
| McEwensville, (H5) 209<br>McGees Mills, (D6). 250<br>McGovern, (A9) 150                    | Martha Furnace,<br>(E6)  |  | Mountainville, (L7), 600<br>Mount Alton, (D2), 300<br>Mount Bethel, (L6), 400<br>Mount Braddock, | New Boston, (16) 650<br>New Bridgeville,<br>(110) 200  |
| McGrann, (C6) 200<br>McGraw, (C3) 150<br>McKenn, (A2) 350<br>McKeansburg, (K7), 320        | Martindale, (J9), 140<br>Martinsburg, (E8) 920<br>Martins Corner, (K9) 100<br>Martins Creek, (L6), 300 |  | (B10)  | New Brighton,<br>(A6)  |
| McKee, (E8) 180<br>McKees Half Falls,<br>(H7) 250  | Marvindale, (DJ) 100<br>Marysville, (H8)1,693<br>Masontown, (B10) 890                                  | Millstone, (C4) 200  | (J6)   | (D9)   |
| McKeesport, (B8).42,694<br>McKees Rocks,<br>(A8)   | Mastersonville, (J9). 130<br>Mastersonville, (J9). 130<br>Masthope, (L3) 170                           | Milvale, (B8)  | Mount Hope, (J9) 100<br>Mount Jackson,<br>(A6) 400<br>Mount Je                                   | Newcastle, (A5)  |
| McKinley, (L9) 600<br>McKnightstown,<br>(G10) 130<br>McLallan Corners,                     | Matamoras, (M4), .1,388<br>Mattawana, (F8), 320<br>Mauch Chunk,<br>(K6),3,952                          | Millway (J9) 175<br>Millwood, (C8) 400<br>Milrov, (F7) 1,500<br>Milton, (H5) 7,460               | Mount Ic 6 Mount L D Mount M   | New Centerville, (1.9)   |
| (A1)   | Maud, (M9)   | Milton Grove, (J9) 200<br>Milwaukee, (K4) 160<br>Mina, (E3) 300                                  | Mount N D Mount Ol I Mount Pi  | New Columbia, (H5) 400<br>New Columbia, (H5) 175   |
| McSherrystown,<br>(G10) 1,724<br>McSparran, (J11) 200<br>McVeytown, (F8) 514               | Mayburg, (C3) 200<br>Mayfield, (L3) 3,662<br>Maytown, (H9) 725<br>Mazeppa, (G6) 140                    | Mineral Point, (D8). 250<br>Minera Milla, (K5)3,159<br>Mineraville, (J7)7,240<br>Mines, (E8) 200 | Mt. Pleas Mt. Pleas (G7)   | Newcomer, (B10)1,000<br>New Cumberland,<br>(H9)  |
| Macdonaldton,<br>(D10) 1,000<br>Mackeyville, (G5), 170                                     | Meadowbrook, (L9). 250<br>Meadow Lands, (A9) 500<br>Meadville, (A3)12,780                              | Minooka, (K4)3,000<br>Mitchells Mills, (D7) 200<br>Modens, (K10) 130                             | Mountrock, (G9) 140<br>Mt. Sterling, (B10) 500<br>Mount Union, (F8) 3,338                        | New Derry, (C8) 350<br>New Eegle, (B9) 400<br>Newell, (B9) 400                                 |
| Macungie, (K7) 772 Madeline (D6) 300 Madera, (E6)1,200 Madison (E9)                        | Mechanic Grove,<br>(J10)   | Mohnton, (K8)1,536<br>Mohrsville, (J8) 240<br>Mollenauer, (A8) 500<br>Monaca, (A7)3,376          | Mountville, (J9) 803<br>Mount Wolf, (H8) 200<br>Mount Zion, (J8) 500<br>Mover, (B9) 600          | New England, (B8)., 450<br>New Enterprise, (E9) 325<br>New Era, (J3)                           |
| Madison, (B9) 421<br>Madisonburg, (F6) 170<br>Mahaffey, (D6) 754<br>Mahanoy City,          | Mechanicsburg, (C7) 159<br>Mechanics Valley,<br>(18),  | Monessen, (B9)11,775<br>Monocacy, (K9) 260<br>Monongabela,                                       | Muddy Creek Forks,<br>(J10) 200<br>Mummusburg, (G10) 110   | Newfoundland, (L4), 900<br>New Franklin, (F10), 130<br>New Freedom, (H11), 726                 |
| (J6)   | Mechanicsville, (M8) 200<br>Media, (L10)3,562<br>Medix Run, (E4) 400                                   | (B9)   | Muncy, (H5), 1,904<br>Muncy Valley, (H4), 300<br>Munhall, (B8), 5,185<br>Munson Sta., (E6), 500  | New Freeport, (A10) 200<br>New Galilee, (A6) 453<br>New Geneva, (B10) 290                      |
| Mahoning, (C6) 200<br>Maiden Creek, (KB). 100<br>Maiden Creek Station.<br>(K8) 100         | Mehoopany, (J3) 600<br>Mehrose Park, (L9) 200<br>Mench, (F10) 150<br>Mences Wills, (H10) 120           | Mont Alta, (F10) 675<br>Mantandon, (H6) 600<br>Mont Clare, (I 9) 710                             | N'urdocksville, (A8) 125<br>Murrell, (19) 250<br>Murrysville, (B8) . 250                         | New Germantown,<br>(F8). 200<br>New Grenada, (F9) 100<br>New Hamburg, (A4) 100                 |
| Maincaburg, (H2). , 250  |  | Monterey, (K7) 180   | Mustard, (B9) 300  | New Hanover, (KB). 510   |

| New Holland, (19)1.106   | Northville (R1) 120   | Paintersville, (G7) 100   | Pinegrove Furnace,   | Prospect. (A6) 346  |
|--|---|---|--|---|
| New Holland, (J9)1,106<br>Newhope, (M8)1,083<br>New Jerusalem, (K8) 250                              | Northville, (B1) 120<br>No. Wales, (L9) 1,710<br>No. Warren, (C2) 650<br>No. Washington, (B5) 200   | Palm, (K.8) 150   | (G9) 300   | Prospect, (A6) 346<br>Prospect Park,  |
| New Jerusalem, (K8) 250<br>New Kensington,   | No. Warren, (C2) 650  | Palmer, (A2) 100  | Pinegrove Mills, (F7) 330  | (L10)   |
| (B7)7.707  | No. Water Gap. (L5) 200   | Palmerton, (K6)1,000<br>Palmyra, (H8)2,000  | Pinegrove Amis, (87) 330 Pine Station, (G5). 200 Pineville, (M8). 100 Pinkerton, (C10). 210 Piperaville, (L8). 220 Pictaira, (B8). 4,975 Pitman, (H7). 210 Pittock, (A8). 1,500 Pittaburg, (B8). 533,905 | Prosperity, (A91 180  |
| (B7)   | No. York, (H10)1,902  | Palo Alto, (J7)1,873<br>Panic, (D5)200  | Pinkerton, (C10) 210   | Prosperity, (A9, 180<br>Providence Sq. (19) 100   |
| New Lebanon, (A4), 104   | No. Water Gap., (L5) 200<br>No. York, (H10)1,902<br>Norwich, (E3) 900<br>Norwood Station,   | Panic, (D5) 200   | Pipersville, (L8) 220  | Pulaski, (A5), 400  |
| Newlin, (J6) 200<br>New London, (K10). 150   | Norwood Station, (L10)  | Panic, (D5). 200 Panis, (C5). 150 Paoli, (L9). 240 Paradise, (J10). 410 Paradise Valley, (L5) 130 Pardoe, (A5). 400 Pardua, (D5). 250 Paris, (A8). 150 Parker Ford, (K9) 200 Parkers Landing, (B5). 1,244                                 | Pitman. (H7) 210   | Puntsu tawney, (C6) 9,058 Puritan, (D8)   |
| New Mahoning, (K6) 150<br>Newmanstown, (J8). 625<br>New Mayville, (C5). 150<br>New Milford, (K2) 654 | Nottingham, (K11) 275   | Paradise, (J10) 410   | Pittock, (A8)1,500   | Putneyville, (C6) 150   |
| Newmanstown, (J8). 625   | Nowrytown, (C7) 300   | Paradise Valley, (L5) 130   | Pittsburg, (B8)533,905   | Quakake, (J6) 375   |
| New Millord, (K2). 654   | Nuangola, (K5) 124  | Pardus. (D5) 250  | Pittston, (K4)16,267   | Quarryville, (110) 739  |
| New Millport, (D6). 250<br>New Oxford, (G10) 838   | Numidia, (J6) 300   | Paris, (A8) 150   | Pittsburg, (B8)533,905 Pittsburg, (B8)533,905 Pittsfield, (C2)300 Pittston, (K4)16,267 Pittsville, (B4)110 Plainfield, (G9)260   | Queen, (D8) 120   |
| New Oxford, (G10) 838  | Nuremberg, (16) 700   | Parker Ford, (K9) 200   | Plainfield, (G9) 260   | Queen Junction, (B6) 200  |
| New Paria, (D9) 194<br>Newpark, (J11) 160<br>New Philadelphia,                                       | Oakbrook, (K8) 200  | (B5)  | Plaingrove, (A5) 670<br>Plains, (K4) 1,175<br>Plainsville, (K4) 210<br>Plates, (A2) 220  | Ouincy. (F10) 500   |
| New Philadelphia,  | Oakdale, (A8)1,353  | Parkersville, (K10) 100   | Plainsville, (K4) 210  | Quincy, (F10)   |
| (J7)2,512<br>Newport, (G8)2,009<br>Newportville, (M9)300   | Oak Hall Sta., (F6). 210  | Parkesburg, (K10) 2,522<br>Parkland (M0)  | Platea, (A2) 220<br>Pleasant Gap, (F6) 400   | Racine, (A6) 200  |
| Newportville, (M9) 300   | Oakland, (C6) 360   | Parkplace, (J6) 200   | Pleasant Grove.(111) 100   | Railroad (H11) 308  |
| New Providence, (J10)200<br>New Ringgold, (K7). 266<br>Newry, (E8)                                   | Oakland. (K2) 915   | Parkplace, (16)   | Pleasant Hill, (A6) 100<br>Pleasant Mount, (L3) 200  | Rainsburg, (D10) 203  |
| New Kinggold, (K/). 200<br>Newry (FR) 380  | Oakmont, (B7)3,436<br>Oak Ridge, (C5) 900   | Parryville, (K6) 590  | Pleasant Run (KR) 110  | Raiphton, (C9) 400  |
| New Salem, (C5) 100 New Salem, (B10) 800 New Salem, (B8) 424 New Salem, (H10) 248                    | Oaks, (L9) 120  | Parthenia, (C2) 150   | Pleasant Unity, (C9) 630<br>Pleasant Valley, (L7) 175<br>Pleasant Valley, (B8) 300<br>Pleasant Villey, (F8). 130   | Ramey, (E6)1,045  |
| New Salem, (B10) 800   | Oaks, (L9)  | Parthenia, (C2) 150<br>Passmore, (K8) 250   | Pleasant Valley,(L7) 175   | Ramsaytown, (C5) 600  |
| New Salem, (B8) 424  | Oakview, (L10) 400  | Patchinsville, (D6) 150   | Pleasant Valley, (B8) 300<br>Pleasantview (F8) 130   | Randolph, (A3) 170  |
| New Sheffield, (A7) 200<br>New Stanton, (B9) 300<br>New Texas, (B7) 100                              | Oak Station, (A8) 250 Oakview, (L10) 400 Oakville, (G9) 130 Obelisk, (K8) 250 Oberlin, (H9) 550 Obold, (J8) 250 Octoraro, (J10) 100 Odenthal, (D8) 300 Ogden, (L10) 110   | Patchinsville, (D6) 150<br>Patterson, (G7) 885<br>Patterson Hts., (A6) 367  | Pleasantville, (E9). 191<br>Pleasantville, (B3). 702   | Rankin Sta., (B8) 6,042<br>Ranshaw, (H6) 200<br>Rathmel, (D5) 1,000<br>Rattigan, (B6) 200<br>Raubsville, (L7) 100   |
| New Stanton, (B9) 300  | Oberlin, (H9) 550   | Patton. (1)7)3.907  | Pleasantville, (B3). 702   | Rathmel, (D5)1,000  |
| New Texas, (B7) 100  | Octorary (110) 100  | Paulton, (B7) 500   | Plumer, (B3) 100<br>Plumsteadville, (L8) 600   | Rattigan, (B6) 200  |
| Newtonburg, (D6). 80<br>Newton Hamilton,   | Odenthal, (D8) 300  | Paulton, (B7)   | Plumville, (C6) 414  |   |
| /E0\ 240   | Ogden, (L10)  | Paxtonville, (Go) 210   | Plymouth, (K5)16,996   | Ravenrun, (J6) 500 Ravine, (J7) 300 Rawlinsville, (J10) 180 Rays Hill, (E10) 75 Ravine, (V8) 96 071   |
| Newtown, (M9)  | Ogdensburg, (G3) 300  | Peach Bottom, (J11) 150   | Plymouth Meeting,<br>(L9)800   | Ravine, (J7) 300  |
| Newtown Mills, (C3) 100  | Ogontz School, (L9). 300  | Peckville, (K4)3,975  | Pocahontas. (D11) 100  | Rays Hill, (E10) 75   |
| Newtown Sq., (L10) 150   | Ohiopyle, (C10) 535   | Peely, (K5) 700   | Point Marion, (B11)1,389<br>Point Pleasant, (L8). 300  | Reading, (K 8)96,071  |
| New Tripoli, (K7) 500  | Oil City, (B4)15,057  | Pen Argyl, (L6)3,907  | Point Pleasant, (L8). 300<br>Polk, (B4)2,066   | Reamstown, (19) 800   |
|  |   | Pencoyd, (L9) 450   | Pollock. (B5) 250  | Reading, (K8)   |
| (D6)   | Old Monsyme, (Mo). 130  | Penfield, (D5) 800  | Pomeroy, (K10) 300   | Redbank, (B5) 100   |
| New Wilmington,  | Oley, (K8) 500<br>Oliphant Furnace,   | Peach Bottom, (J11) 150 Peale, (E5) 800 Peckwille, (K4) 3,975 Peely, (K5) 700 Pen Argyl, (L6) 3,967 Penbrook, (H8) 1,462 Pennoyd, (L9) 450 Penfield, (D5) 800 Penllyn, (L9) 130 Penn, (B8) 1,048 Penn Run, (C7) 300 Pennsburg, (L8) 1,141 | Fond Eddy, (M4) 200 Pont, (A2) 100 Portage, (D8) 2,954 Portage Creek, (E3). 100 Port Ailegany, (E2) 1,972 Port Carbon, (J7) 2,678 Port Clinton, (K7) 491 Portersville, (A6) 170 Port Griffith (K4) 375   | Redbank, (B5) 100 Reddyffe, (C4) 150 Redhill, (K8) 664 Redington, (L7) 360 Redland, (G10) 150   |
| (A5)   | (B10) 200   | Penn Run, (C7) 300  | Portage, (D8)2,954   | Redington, (L7) 360   |
| Nickel Mines, (J10). 200<br>Nicktown, (D7) 150<br>Niles Valley, (G2) 200<br>Nineveh, (A10) 250       | Oliver. (B10)1.000  | Pennsburg, (L8)1,141  | Portage Creek, (E3). 100   | Redland, (G10) 150  |
| Niles Valley (G2) 200  | Olivers Mills, (K5) 60<br>Olyphant, (K4)8,505   | Penns Creek, (G6) 270<br>Pennsdale, (H4) 200  | Port Carbon. (17) 2.678  | Red Lion, (H10) 130<br>Red Lion, (H10) 2,092<br>Redman M'i's (B8). 500<br>Red Rock, (D2) 130<br>Redrun, (J9) 150<br>Reed, (C7) 500<br>Reedsville, (F7) 700<br>Refton, (J10) 100                       |
| Nineveh, (A10) 250   | Oneida, (J6)1,200<br>Onnalinda, (D8)500   | Penns Park, (M8) 150  | Port Clinton, (K7) 491   | Red Rock, (D2) 130  |
|  | Onnalinda, (D8) 500   | Penns Station, (B8) 1,500<br>Pennsville, (B9) 300   | Port Criffith (K4) 375   | Redrun, (J9) 150  |
| Noblestown, (A8)1,000<br>Nordmont, (J4) 100<br>Normal, (K6) 130                                      | Ono, (H8)   |   | Port Kennedy (L9), 1,000   | Reedsville, (F7) 700  |
| Normal, (K6) 130   | Onset, (H8) 180   | Pennsylvania Furnace, (F7)  | Portland, (L6) 649<br>Portland Mills, (D4). 450<br>Port Matilda, (E6) 310<br>Port Perry, (B8)1,050   | Refton, (J10) 100   |
| Normalville, (C10) 140<br>Norristown, (L9)27,875<br>Northampton, (L7).8,729<br>Northampton Heights,  | Option, (B8) 250  | Pennvalley, (M9) 150  | Port Mutilda (F6) 310  | Register, (J5) 170  |
| Northampton. (L7).8.729  | Orangeville, (J5) 399<br>Orbisonia, (F9) 618<br>Orefield, (K7) 250  | Pensyl. (16) 500  | Port Perry, (B8)1,050  | Rehrersburg, (J8) 510<br>Reiner City, (H7) 250<br>Reinholds Sta., (J8) 350  |
| Northampton Heights,   | Orefield, (K7) 250  | Peoples, (J7) 100   |  | Reinholds Sta., (J8) 350  |
| (L7)   | Oregon, (J9) 250<br>Ore Hill, (E8) 150<br>Oreland, (L9) 200<br>Orient, (B10) 1,600  | Peques, (K9) 200  | Port Royal, (G7) 535<br>Port Royal, (B9) 400<br>Port Trevorton, (H7) 450   | Reissing, (A8) 350<br>Relay, (H10) 130<br>Remlu, (L9) 100<br>Rendham, (K4) 500  |
| (B9)   | Oreland, (L9) 200   | Percy. (B10) 500  | Port Trevorton, (H7) 450   | Remlu. (L9) 100   |
| (B9) 1,522<br>Northbend, (F4) 800<br>No. Berwick, (J5) 60  | Orient, (B10)1,600  | Perkasie, (L8)2,779   | Portrue, (B8)1,978 Potterbrook, (F2) 200 Pottersdale, (E5) 120 Potters Mills, (F6) 320 Potterville, (J2) 130   | Rendham, (K4) 500   |
| No. Berwick, (J5) 60<br>No. Braddock,  |   | Perkiomenville, (K8) 230<br>Perryopolis, (B9) 775   | Potterrdale (F5) 120   | Depresded (A9) 200  |
| (B8)11.824   | Oriole, (G5) 120<br>Ormsby, (D2) 200  | Perrysville, (A7) 300   | Potters Mills, (F6). 320   | Reno, (B4) 350  |
| (B8)   | Orrstown, (F9) 247  | Perrysville, (A7) 300<br>Petersburg, (E7) 705<br>Peterscreek, (J11) 200   | Potterville, (J2) 130  | Reno, (B4)  |
| No. Catasauqua,<br>(L7)2,030   | Orvieton (F5) S00   | Peterscreek, (J11) 200<br>Petroleum Center,   | Potts Grove, (H5) 180<br>Pottstown, (K9)15,599   | Republic (B10) 1000   |
| No. Charleroi, (B9).1,008  | Orwell, (J2) 120  | (B3) 200  | Pottstown Landing.   | Reynolds, (K7) 110  |
| No. Charleroi, (B9).1,008<br>No. East, (B1)2,672<br>No. Freedom, (C5) 130                            | Orwigsburg, (J7)1,801   | (B3)  | (K9)200 Pottsville, (J7)20,236 Powell, (H3)300   | Reynoldsville, (D5).3,189   |
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| No. Irwin, (B8) 646  | Osceola, (G2) 591   | (L10)1,549,008  | Powelton, (E6) 150<br>Powls Valley, (H8) 230   | Rhodes, (J6)  |
| No. Irwin, (B8) 646<br>No. Jackson, (K2) 100<br>No. Liberty, (A5) 150                                | Ormsby, (D2) 200 Orrstown, (F9) 247 Orson, (L2) 530 Orviston, (F5) 500 Orwell, (J2) 120 Orwigsburg, (J7) 1,801 Orwin, (H7) 300 Osburn, (A7) 425 Oscoola, (G2) 591 Oscoola Mills, (E6), 2,437 Oshanter, (D6) 400 | (L10)   | Powis Valley, (H8) 230   | Rices Landing, (A10) 671  |
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| Northumberland.  | Packerton, (K6) 500   | Pinerlen, (E5) 210  | Progress, (H8) 300   | Richmond, (L6) 100  |
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| Tarra, (B9) 500  | Tylersport, (L8) 340  | Walters Park, (J8) 200   | 1 9  | Williamsport, (G4)31,860                                   |
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| Taylorstown, (A9) 400  | Uledi, (B10)1,500   | Wapwallopen, (J5)., 300  | *** *** * * ****   | Willow Grove,  |
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| Thurston, (K4) 100   | 9, 500  | Waterville, (G4) 150   | Westover, (D6) 569   | Winton, (K4)5,280  |
| Tidioute, (C3)1,324  | ), 650  | Watsontown, (H5)1,950  | W Pike, (F2) 100   | Wareton, (A7) 100  |
| Tilden, (H10) 100  |   | Wattersonville, (B6) 150   | W. Pikeland, (K9) 150  | Wirsing, (B11) 100   |
| Timblin, (C6) 150  | (B10) 130   | Wattsburg, (B2) 283  | W. Pittaburg, (A6) 500   | Wmhaw, (D5) 100  |
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| Tionesta, (C4) 803   | (PY) 250  | Wayne, (L9)3,000   | Westpoint, (L9) 250  | Wittenberg, (D11). 100                                     |
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| Townbill, (JS) 150   | 7) 300  | Wehrum, (C8) 400   | West View, (A8) 1,626  | Woodrick (GS) 250  |
| Townline, (15) 100   | ) 500   | Weikert, (G6) 100  | Westville, (D5) 500  | Worcester, (L9) 140  |
| Townville, (BJ) 317  | 3,190   | Wetsel, (L8) 180   | W. Vincent, (K9) 100   | Wormleysburg (H#) 309                                      |
| Trafford, (B8)1,959  | 1. 3,476  | Weisenburg, (K7) 100   | W. Willow, (J10) 300   | Worthington,   |
| Trainer, (L10) 200   | h ta.   | Weimport, (K6)618  | W. Winfield, (B6) 500  | (B6) 436   |
| Transfer, (A4) 400   | U   | Weldbank, (C2) 200   | W. Wyoming, (K4) 1,621   | Worthville, (C5) 121                                       |
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| Tredyffrin, (K9) 400   | Van Ormer, (D7) 600   | (D11)  | Wharton (E3) 100   | Wrightsdale, (J11) . 170                                   |
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| (T 0) 444  | di cili a l   |  | Wichhaven, (B9) 100<br>Wiconuco, (H7)2,100                     | Yeadon, (L10) 882  |
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| Tullytown, (M9) . 622<br>Tulpehocken, (J8) 290   | Wakefield, (711) 220<br>Walkers Mills, (A8). 500<br>Wall. (B8)  | W. Brownwille,<br>(B9)   | Wigton, (E6) 250<br>Wilawana, (H2) 120<br>Wilburton, (J6)1,200 | Yerken, (L9) 200<br>Yorumtown, (H9) 140                    |
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|--|---|--|---|---|
|  |   | TENNESSEE  |   |   |
| Adams, (E4)  | Bellbuckle, (E5) 466 Belleview, (D4) 180 Beils, (B5) 753 Beilsburg, (D4) 210 Belltown, (G5) 150 Bellville, (E5) 100 Bemis, (C5) 650 Bennett, (G4) 100 Benton, (G5) 200 Beasie, (B4) 150 Bethel (D5) 170 Bethel Springs, (C5) 200 Bethpage, (E4) 170 Big Rock, (D4) 130 Big Sandy, (C4) 380 Binghamton, (B5) 1,673 Birchwood, (F5) 100 Blanche, (E5) 250 Block, (G4) 100 Bloomingdale, (J4) 100 Bloomingdale, (J4) 100 Bloomington Springs, (F4) 166 Blountville, (J4) 230 Blue Gem, (G4) 100 Bluff City, (J4) 540 Bolivar, (C5) 1,070 Bon Air, (F5) 517 Boyds Creek, (H5) 100 Bradiond, (C4) 500 Bransford, (E4) 120 Brasil, (C5) 160 Brighton, (B5) 220 Bristol, (J4) 7,148 Brownsville, (B5) 250 Burlalo Valley, (F4) 130 Burnpus Mills, (D4) 130 Burnpus Mills, (D4) 130 Burnpus Mills, (D4) 130 Burnus, (D4) 250 Burwood, (E5) 150 Butler, (J5) 499 | Byrdstown, (F4) 100 Cades, (C5) 161 Cainsville, (E4) 200 Calhoun, (G5) 220 Camden, (C4) 692 Campbells, (D5) 100 Campbellsville, (D5) 150 Caneybranch, (J4) 150 Capleville, (B5) 150 Cardiff, (G5) 120 Carlisle, (D4) 150 Carlisle, (D4) 150 Cardock, (G5) 100 Carters Creek, (D5) 150 Carthage, (F4) 904 Caryville, (G4) 250 Castalian Springs, (E4) 150 Catlettsburg, (H5) 100 Cedar Hill, (E4) 500 Celina, (F4) 300 Celina, (F4) 300 Celina, (F4) 170 Charleston, (G3) 400 Charlotte, (D4) 236 Chaska, (G4) 100 Chartanooga, (F5) 44,604 Cherry (B5) 100 Chesterfield, (C5) 100 Chestenut Hill, (H5) 100 Chestenut Hill, (H5) 100 Chestenut Hill, (H5) 100 Chestnut Hill, (H5) 100 Chestenut Hill, (H5) 150 Clairfield, (H4) 200 Clarksburg, (C5) 230 Clarksville, (D4) 8,548 Claybrook, (C5) 150 Clear Water, (G5) 300 Cleveland, (G5) 5,549 Clinton, (D5), 741 Clifty, (F5) 596 Clinton, (G4) 1,000 Coal Field, (G4) 300 Coal Field, (G4) 300 Coal Greek, (G4) 1,102 Coal Field, (G5) 100 College Grove, (E5) 130 | \$, \$02 \$,754 160 100 500 1,848 1,500 290 1,215 150 2,990 630 1,300 100 150 110 110 110 763 340  Cumberland Furnace, (D4) 100 Cumberland Gap, (H4) Curryhee, (H5) 100 Curve, (B5) 100 Daisy, (F5) Dandridge, (H5) 100 Dandridge, (H5) 100 Dandridge, (H5) 100 Davyville, (B5) 100 Davyville, (B5) 100 Davyville, (B5) 100 Davyville, (G5) 100 Decherd, (F5) 100 Decherd, (F5) 100 Decherd, (F5) 100 Decherd, (G4) 100 Detroit, (B5) 100 Dickson, (D4) 1,850 Difficult, (F4) 280 Dixon Spring, (E4) 280 Dixon Spring, (E4) 280 Dixon Spring, (E4) 280 Dock, (H4) 280 | Dorton, (G5) 100 Double Bridges, (B3) 100 Double Springs, (F4) 140 Dover, (D4), 480 Dowelltown, (P4) 240 150 1,166 1,166 4,149 81 380 pl, 5,000 250 130 130 130 100 150 150 2,478 179 200 100 150 2,478 179 200 100 150 |

| Finley, (B4) 304 Fish Spring, (J5) 100 Flippin, (B5) 100   | Holladay, (C5) 190   | Madisonville, (G5) 700   | Orme, (F5) 653  | Sequatchie, (F5) 100<br>Sevierville, (H5) 675   |
|--|--|--|---|---|
| Fish Spring. (J5) 100  | Hollowrock, (C4) 270   | Malegue (CS) 100   | Ottway, (J4) 100  | Sevierville, (H5) 675   |
| Flingin (B5) 100   | Hollowrock, (C4) 270<br>Hornbeak, (B4) 400   | Manchester, (F5) . 963<br>Manlyville, (C4) . 110<br>Martin, (C4) . 2,228   | Ottway, (J4) 100<br>Palmersville, (C4) 120  | Sewance, (F5) 500<br>Shadeland, (G4) 200  |
| Flynnslick, (F4) 150   | Horsecreek, (J4) 100<br>Huffmans, (G4) 100<br>Humboldt, (B5) 3,446   | Manlyville, (C4) 110   | Paris, (C4) 3,881<br>Park, (H5) 5,126   | Shadeland, (G4) 200   |
|  | Huffmans (CA) 100  | Martin. (C4) 2.228   | Pad (US) 5126   | Shallowford, (F5) 250   |
| Fogal, (G4) 100  | Trumbalda (DE)   | Marun, (C4)  | Para (113)  | Channe (C4)   |
| Fordville, (J4) 100<br>Forest Hill, (B5) 650   | Humboidt, (B3)3,440  | Martins Mills, (D5) 200  | Parrottsville, (H4) 200<br>Parsons, (C5) 700  | Sharon, (C4) 608  |
| Forest Hill, (B5) 650  | Huntingdon, (C4) 1,112<br>Huntland, (E5) 400   | Maryville, (H5) 2,381<br>Mason, (B5) 391   | Parsons, (C5) 700   | Shawanee, (H4) 200<br>Shelbyville, (E5) 2,869   |
| Forkridge, (H4) 300  | Huntland. (E5) 400   | Mason. (B5) 391  | Dettemon Mills (IA) 100   | Shelbyville. (E5) 2.869   |
| Fosterville, (E5) 360  | Huntsville, (G4) 300   | Maury City, (B5) 250   | Pearley, (B5) 200   | Shepherd, (F5) 100  |
| Fountain City (H4) 500   | Hurricane Mills,   | Mayland (F4) 192   | Perryville. (D5) 110  | Sherwood, (F5) 400  |
|  | municane mus,  |  | Генууще, (D3) 110   | Sherwood, (F3) 400  |
| kountain Head.   | (D5) 100   | Maynardville, (H4) 200   | Pearley, (B5) 200 Perryville, (D5) 110 Persia, (J4) 100 Petersburg, (E5) 379 Petros, (G4) 1,000                   | Shopspring, (E4) 100<br>Shouns, (J5) 200<br>Shultz, (H5) 100  |
| (E4)   | Idaville, (B5) 100   | Medina, (C5) 320   | Petersburg, (E5) 379  | Shouns, (J5) 200  |
| Fowlkes (B5) 240   | Indian Mound, (D4) 100   | Medon. (C5) 250  | Petros, (G4)1,000   | Shultz, (H5) 100  |
| Foxbluff, (D4) 100   | Indian Springs, (J4). 300  | Meeks (F5) 300   | Philadelphia, (G5), 300   | Smithville (F5) ROO   |
| Fowlkes, (B3) 240<br>Foxbluff, (D4) 100<br>Foxbranch, (H4) 230                                       | Inman. (F5) 620  | Medon, (C5) 250<br>Meeks, (F5) 300<br>Memphis, (B5) 131,105  | Philadelphia, (G5) 300<br>Pickwick, (C5) 350  | Smoky Junction,<br>(G4) 200<br>Smyrna, (E5) 220   |
| Foxbranch, (H4) 230<br>Franklin, (E5) 2,924  |  | Memphs, (53) . 131,103   | PICEWICE, (C3) 330  | Smoky Junction,   |
| Franklin, (E3) 2,924   | Iron City, (D5) 410  | Mengelwood, (B4) 300   | Pigeonforge, (H5). 200  | (G4) 200  |
| Friendship, (B3) 2/V   | Isabella, (G5) 500   | Middleton (U.S) 27.5   | Pikeville, (F3) 400   | Smyrna, (E5) 220  |
| Friendsville, (G5) _ 500   | Isoline. (G4) 253  | Milan, (C5) 1,605<br>Milledgeville, (C5) 130   | Piljerk, (B5) 100   | Sneedville, (H4) 200<br>Soddy, (F5)1,200<br>Somerville, (B5)1,387   |
| Fulton. (B5) 100   | Jacksboro, (G4) 834<br>Jackson, (C5) 15,779<br>Jamestown, (G4) 350   | Milledgeville (CS) 130   | Pinewood, (D5) 600  | Soddy (F5) 1 200  |
| Fulton, (B5) 100<br>Gads ien, (C5) 270   | Jackson (CE) 15 770  | Milligan College,  | Pinewood, (D5) 600<br>Pinbook Landing,  | Somerville (RS) 1 287   |
| Gads Jen, (CS)   | Jackson, (C3)13,779  | Milligan Conege,   | rindook Landing,  | Court Fulton (D4) 4 304   |
| Gainesboro, (F4) 408   | Jamestown, (G4) 350  | (J5) 300   | (G5) 100<br>Pinson, (C5) 300  | South Fulton, (B4) 1,391  |
| Gallatin, (E4)2,399  | Jasper, (F5)1,000  | Millington, (A5) 554   | Pinson (C5) 300   | South Pittsburg,  |
| Gallaway, (B5) 100 Gardner, (C4) 260 Gates, (B5) 292   | Jasper, (F5) 1,000<br>Jearoldstown, (J4) 100   | Millstone, (G5) 200<br>Miser, (G5) 130<br>Mitchell, (E4) 150   | Pioneer, (G4) 230<br>Pleasant Hill, (F5) 227  | (F5) 2,106<br>Southside, (D4) 300   |
| Gardner. (C4) 260  | Jefferson City, (H4) 1,328   | Miser. (G5)  | Pleasant Hill. (F5) 227   | Southside (D4) 300  |
| Gates (B5) 292   | Telling (CA) 1 963   | Mitchell. (E4) 150   | Pleasant Shade, (F4) 250  | Sports (FE) 1 400   |
| Gates, (D3) 272  | Jellico, (G4) 1,862  | Mitchell, (E4) 130   |   | C   |
| Gatliff, (G4) 150  | Jockey, (J4)   | Monawk, (H4) 300   | PleasantView,(D4) - 350   | Speedwell, (F14) 200  |
| Gatliff, (G4) 150<br>Georgetown, (G5) _ 150  | Jockey, (J4)   | Mohawk (H4) 300 Molino, (E5) 100 Mont Eagle, (F5) 600 Monterey, (F4) 1,107 Montleke (F5) 230   | Pless, (G4) 100   | Southside, (D4) 300 Sparta, (F5) 1,409 Speedwell, (H4) 200 Spencer, (F5) 210 Spot, (D5) 450 Spring City, (G5) 1,039 Springcreek, (C5) 200 Springfield, (B4) 2,083 Spring Hill, (D5) 695 Spring Hill, (D5) 695 Springrille, (CA) 120 |
| Germantown, (B5) _ 247   | Johnsonville. (D4) 330   | Mont Eagle (F5) 600  | Portland, (E4) 579  | Spot. (D5) 450  |
| Gibson, (C5) 250   | Jonesboro, (J4) 806  | Monterey (FA) 1 107  | Powell Station, (G4) 300  | Spring City (GS) 1030   |
| Glass (B4) 250   | Kelso, (E5) 130  | Montlake. (F5) 230   | Probst. (G5) 150  | Spring City, (C5)1,009  |
| Glass, (B4) 250  | Keiso, (E3) 130  |  |   | Springcreek, (C3) . 200   |
| Gleason, (C4) 388  | Kenton, (B4) 815   | Mooresburg, (H4) 200   | Prospect Station,   | Springneid, (E4) 2,085  |
| Gleason, (C4) 388<br>Glen Cliff, (E4) 150  | Kenton, (B4) 815<br>Kerrville, (B5) 220  | Morganton, (G5) 100  | (D5) 200  | Spring Hill, (D5) 695   |
| Glendale, (D5) 100   | Kimberlin Heights,   | Mooresburg, (H4) 200<br>Morganton, (G5) 100<br>Morrison, (F5) 149  | (D5) 200<br>Pruden, (H4) 100<br>Pulaski, (D5) 2,928   | Springville, (C4) 120   |
| Glenmary, (G4) 500   | (H5)100  | Morristown, (H4) 4,007   | Pulaski (DS) 2 928  | Stary (14) 100  |
| Glenraven (E4) 100   | Kimmins, (D5) 300  | Moscow. (B5) 211   | Puryear, (C4) 254   | Stanton, (B5) 500   |
| Glenraven, (E4) 100<br>Glimp, (B5) 100   | Kimmins, (D3) 300  | Moscow, (B5) 211   |   | Stanton, (B5) 500<br>Statesville, (E4) 120<br>Stewart, (D4) 180   |
| Glimp, (B5) 100  | Kingsport, (J4) 350<br>Kingston, (G5) 824  | Mosheim, (J4) 500<br>Moss, (F4) 130<br>Mountain City, (J5) 592   | Quebeck, (F5) 150   | Statesville, (E4) 120   |
| Godwin. (D5) 100   | Kingston, (G5) 824   | Moss, (F4) 130   | Raleigh, (B5) 240   | Stewart, (D4) 180   |
| Golddust. (B5) 200   | Kingston Spra (134) 130  | Mountain City.(15) 592   | Ralstons Station,   | Stokes, (B5) 100  |
| Golddust, (B5) 200<br>Goodlettsville, (E4) 1,000   | Knowville (HS) 36 346  | Mountain View  | (C4) 100  | Strathmore, (D5) 200  |
| Goodrich (DS) 360  | Lafarretta (E4) 678  | Mountain View,<br>(H5)1,436  | Ramer, (C5) 150   | Straw Plains, (H4). 150   |
|  | Knoxville, (H5) 36,346<br>Lafayette, (F4) 678<br>Lafollette, (G4) 2,816  | (113) 1,430  | Ramer, (C5) 150<br>Randolph, (B5) 100   |   |
| Gordonsburg, (D3) 422  | Latollette, (G4) 2,810   | Mountpleasant,   | Randolph, (B5) 100  | Sugar Tree, (C5) 200  |
| Gordonsburg, (D5) 422<br>Gordonsville, (F4) 245  | Lagrange, (B5) 308   | (D5)1,973  | Ravenscroft, (F4) _ 481   | Summertown, (D5) 400  |
| Graham, (D5) 100   | Laguardo, (E4) 100   | Mulberry, (E5) 210<br>Mulberry Gap, (H4) 200   | Readyville, (E5) 100  | Summertown, (D5) 400<br>Summitville, (F5) 130   |
| Grand Junction,  | Lancing, (G4) 100  | Mulberry Gap. (H4) 200   | Re Iboiling Springs,  | Sunbright, (G4) 220<br>Sutherland, (J5) 200   |
| (R5) (491  | Laurel Bloomery,   | Munford, (B5) 329<br>Murfreesboro, (E5). 4,679   | (F4) 200  | Sutherland, (J5) 200  |
|  | (15) 210   | Mustanahama (EE) 4 470   | DL C (CE) 200   | Sweetwater, (G5) 1,850  |
| Granville, (F4) 230  |  | Munreesporo, (E3). 4,079   | Rheatown, (J4) 154 Rialto, (B5) 110 Riceville, (G5) 400 Richard City, (F5) 324 Rickman, (F4) 100                  | Sweetwater, (G5) 1,850  |
| Graveston, (H4) 100<br>Graysville, (G5) 390  | Laurelbill, (F4) 210   | Nance, (E5). 110<br>NASHVILLE,   | Rheatown, (J4) 154  | Sycamore, (E4) 200 Talbott, (H4) 200 Tampa, (H5) 100  |
| Gravsville. (G5) 390   | La Vergne, (E4) 200<br>Law, (C5) 100   | NASHVILLE,   | Rialto, (B5) 110  | Talbott, (H4) 200   |
| (*reen Hrier. (E4) 524   | Law. (C5)  | (E4)110.364  | Riceville, (G5) 400   | Tampa, (H5) 100   |
| Greeneville, (J4) _ 1,920<br>Greenfield, (C4) _ 1,516  | Lawrenceburg, (D5) 1,687<br>Lebanon, (E4)3,659   | (E4)110,364<br>National Soldiers   | Richard City, (F5) 324  | Tampico, (H4) 130   |
| C6-14 (C4) 1 516   | Tabanan (FA) 2.650   | Hama (IA) 100  | Rickman. (F4) 100   | Tarlton, (F5) 100 Tasso, (G5) 130 Tazewell, (H4) 886  |
| Greenneid, (C4)1,310   | Lebenon, (E4)3,039   | Home, (J4) 100<br>Neva, (J5) 120<br>Newbern, (B4) 1,602  | D'1 -1-1- (Ef) 1 100  | Tarkou, (F3) 100  |
| Grimsley, (G4) 140<br>Gruetli, (F5) 300  |  | Neva, (15)   | Ridgedale, (F5) 1,500   | Tasso, (G5) 130   |
| Gruetli, (F5) 300  | Lenox, (B4) 500  | Newbern, (B4)1,602   | Ridgely, (B4) 519   | Tazewell, (H4) 886  |
| Gueloh (K4) ZUU  | Lewisburg, (E5) 1,830  | Newcomb, (G4) 500  | Ripley, (B5) 2,011  | Telford, (J4) 150   |
| Guild, (F5)  | Lenox, (B4) 500 Lewisburg, (E5) 1,830 Lexington, (C5) 1,497 Liberty, (F4) 330 Limestone, (J4) 200  | New Comb, (G4) 500<br>New Market, (H4) 700   | Ridgely, (B4) 519<br>Ripley, (B5) 2,011<br>Rives, (B4) 468  | Telford, (J4) 150 Teller, (H4) 250 Tellico Plains, (G5) Temperance Hall,  |
| Habersham, (G4) 130  | Liberty (E4) 330   | New Middleton,   | Roan Mountain,  | Tellico Plains, (G5) 300  |
| Hales Point. (B5) 200  | Ti   | (F4) 290   | (I5)  | Temperana Wall  |
| Hales Point, (D3) 200  | Limescone, U4) 200   |  | (J5) 300  | remperance man,   |
| Halls, (B5) 882  | Limestone Cove.  | Newport, (H5)2,003<br>New Prospect, (H4) 120   | Robbins, (G4) 400   | (F4)  |
| Hamburg, (C5) 150  | (J4) 200   | New Prospect, (H4) 120   | Rockford, (H5) 500  | Thomastown, (A5). 391   |
| Hampton (J3) OUV   | Landen. (1757 33V  | New Providence,  | Rock Island. (15) 100   | Thompsons Station,  |
| Hardin Valley, (G5) 100  | Livingston, (F4) 1,421   | /DA\   | Rockwood, (G5) 3,660  | /E/C 200  |
|  | Lobelville, (D5) 280   | New River, (G4) 300  | Roellen, (B4) 150<br>Rogersville, (J4) 1,242  | Tiptonville, (B4) 843 Tomscreek, (D5) 100   |
| Hairican, (FJ)   | Longview (E.5) 180   | New River, (OT) Jou  | Decement (LA) 1 242   | Tomscreek. (D5). 100  |
| Harrison, (F5) 3,061<br>Harrison, (F5) 200   |  | Newsoms Station,   | Rogersville, (J4) 1,242   | Tomscreek, (D3) 100   |
| Harrison, (F5) 200   | Lonsdale, (H5)2,391  | (E4)   | Rome, (E4) 300  | 100ne. (C3) 293   |
| Hartsville, (E4) 1,000   | Lonsdale, (H5) 2,391<br>Lookout Mountain,  | New Tazewell, (H4) 150   | Roope, (F5) 200<br>Rossville, (B5) 142  | Townsend, (H5) 800  |
| Havsville (F4). 100  | (F5) 631   | Niota, (G5) 150  | Rossville. (B5) 142   | Toy. (G5) 100   |
|  | Loretto, (D5) 100  | Nixon, (C5) 100  | Rugby, (G4) 250   | Tracy City (F5) 3.100   |
| Hebbertsburg, (G4) 100<br>Heiskell, (H4) 200   | T 1000   | Nolensville, (E5) 150  | Rugby, (G4) 250<br>Ruskin, (D4) 200   | Trade (IS) 130  |
|  | Loudon, (G3)   | Norma, (G4) 300  | Ruskin, (D4) 200  | Transact (DE) 2402  |
| Helenwood, (G4) 300  | Louisville, (G5) 320   | Nolensville, (E5) 150<br>Norma, (G4) 300   | Russellville, (H4). 200<br>Rutherford, (C4) 766   | Toy, (G5) 100 Tracy City, (F5) 3,100 Trade, (J5) 130 Trenton, (B5) 2,402  |
| Henderson, (C5) 1,087  | Lovedale, (J4) 200   | Normandy, (E.5) 300  | Rutherford, (C4) 766  | Trentville, (H4) 150  |
| Hendersons Cross   | Louisville, (G5) 320<br>Lovedale, (J4) 200<br>Lucy, (B5) 100<br>Luray, (C5) 200<br>Lutrell, (H4) 500   | Nunnelly, (D5) 300   | Rutledge, (H4) 500<br>Saint Clair, (H4) 360<br>Saint Elmo, (F5) 2,426   | Trentville, (H4) 150<br>Trezevant, (C4) 500   |
| Roads. (E4) 100  | Luray. (C5) 200  | Oakdale. (G5) 200  | Saint Clair. (H4) 360   | Trimble (RA) 556  |
| Roads, (E4) 100<br>Hendersonville, (E4) 220  | Luttrell. (H4) 500   | Oak Hill. (F4) 120   | Saint Flmo (F5) 2 426   | Troy, (B4) 529<br>Tullahoma, (E5) 3,049   |
| Transla (DE) 500   | Lynchburg. (E5) 408  | Oakland, (B5) 350  | Saint Toseph. (D5) 250  | Tullahoma (FS) 2049   |
| Henring, (B5) 582<br>Henry, (C4) 198   | Lynchburg, (E3) Too  | Ontalia (DA)   |   | Tuesday (IA) 3,049  |
|  |  | Oakplain, (D4) 100   | Sale Creek, (F5) 500  | Lusculum, (J4) 150  |
| Henry, (C4) 198  | Lvnnville. (D5) 596  |  |   |   |
| Henryville. (D5) 150   | Lvnnville. (D5) 596  | Oakville (R5) 160  | Saltillo, (C5) 360  | Unicol, (J4) 430  |
| Henryville. (D5) 150   | Lvnnville. (D5) 596  | Oakville (R5) 160  | Saltillo, (C5) 360<br>Samburg. (B4) 111   | Unicol, (14) 230<br>Union City, (C4) 4.389  |
| Henryville. (D5) 150   | Lvnnville. (D5) 596  | Oakville (R5) 160  | Saltillo, (C5) 300<br>Samburg, (B4) 111<br>Santa Fe. (D5) 270   | Tusculum, (J4) 150<br>Unicoi, (J4) 250<br>Unico City, (C4) 4,389<br>Unionville, (E5) 220  |
| Henryville, (D5) 150<br>Hickman, (F4) 280<br>Hickory Valley,   | Lynnville, (D5) 596<br>McCays, (G5) 100<br>McEwen, (D4) 661<br>McKenzie, (C4) 1,322  | Oakville, (B5) 160<br>Obion, (B4) 1,293<br>Oldfort, (G5) 100   | Samburg, (B4) 111<br>Santa Fe, (D5) 270   |   |
| Henryville, (D5) 150 Hickman, (F4) 280 Hickory Valley, (B5) 200                                      | Lynnville, (D5) 596 McCays, (G5) 100 McEwen, (D4) 661 McKenzie, (C4) 1,322 McLemoresville,   | Oakville, (B5) 160<br>Obion, (B4) 1,293<br>Oldfort, (G5) 100<br>Oliver Springs, (G4) 573   | Samburg, (B4) 111<br>Santa Fe, (D5) 270<br>Sardis, (C5) 400   |   |
| Henryville, (D5) 150 Hickman, (F4) 280 Hickory Valley, (B5) 200 Highcliff, (G4) 500                  | Lynnville, (D5) 596 McCays, (G5) 100 McEwen, (D4) 661 McKenzie, (C4) 1,322 McLemoresville, (C5) 300  | Oakville, (B5) 160<br>Obion, (B4) 1,293<br>Oldfort, (G5) 100<br>Oliver Springs, (G4) 573<br>Oneida, (G4) 500   | Samburg, (B4) 111<br>Santa Fe, (D5) 270<br>Sardis, (C5) 400   |   |
| Henryville, (D5) 150 Hickman, (F4) 280 Hickory Valley, (B5) 200 Higheliff, (G4) 500 Hilham, (F4) 200 | Lynnville, (D5) 596 McCays, (G5) 100 McEwen, (D4) 661 McKenzie, (C4) 1,322 McLemoresville, (C5) 300  | Oakville, (B5) 160<br>Obion, (B4) 1,293<br>Oldfort, (G5) 100<br>Oliver Springs, (G4) 573<br>Oneida, (G4) 500   | Samburg, (B4) 111<br>Santa Fe, (D5) 270<br>Sardis, (C5) 400<br>Saulsbury, (B5) 199<br>Savannah. (C5) 2.100        | Uptonville, (C5) 100<br>Vandever, (F5) 100<br>Vaughtsville, (J5) 100  |
| Henryville, (D5) 150 Hickman, (F4) 280 Hickory Valley, (B5) 200 Higheliff, (G4) 500 Hilham, (F4) 200 | Lynnville, (D5) 596 McCays, (G5) 100 McEwen, (D4) 661 McKenzie, (C4) 1,322 McLemoresville, (C5) 300  | Oakville, (B5)     160       Obion, (B4)     1,293       Oldfort, (G5)     100       Oliver Springs, (G4)     573       Oneida, (G4)     500       Only, (D5)     300       Ooltewah, (G5)     500                                 | Samburg, (B4) 111<br>Santa Fe, (D5) 270<br>Sardis, (C5) 400<br>Saulsbury, (B5) 199<br>Savannah. (C5) 2.100        | Uptonville, (C5) 100 Vandever, (F5) 100 Vaughtsville, (J5) 100 Verona, (E5) 110   |
| Henryville, (D5)   | Lynnville, (D5) 596 McCays, (G5) 100 McEwen, (D4) 661 McKenzie, (C4) 1,322 McLemoresville, (C5) 300 McMillan, (H4) 130 McMinnville, (F5) 2,299   | Oakville, (B5)     160       Obion, (B4)     1,293       Oldfort, (G5)     100       Oliver Springs, (G4)     573       Oneida, (G4)     500       Only, (D5)     300       Ooltewah, (G5)     500                                 | Samburg, (B4) 111 Santa Fe, (D5) 270 Sardis, (C5) 400 Saulsbury, (B5) 199 Savannah, (C5) 2,100 Scivally, (E5) 200 | Uptonville, (C5) 100 Vandever, (F5) 100 Vaughtsville, (J5) 100 Verona, (E5) 110   |
| Henryville, (D5) 150 Hickman, (F4) 280 Hickory Valley, (B5) 200 Higheliff, (G4) 500 Hilham, (F4) 200 | Lynnville, (D5) 596<br>McCays, (G5) 100<br>McEwen, (D4) 661<br>McKensie, (C4) 1,322<br>McLemoreaville,<br>(C5) 300<br>McMillan, (H4) 130<br>McMinnville, (F5) 2,299<br>McNairy, (C5) 150 | Oakville, (B5)     160       Obion, (B4)     1,293       Oldfort, (G5)     100       Oliver Springs, (G4)     573       Oneida, (G4)     500       Only, (D5)     300       Octewah, (G5)     500       Orchard Knob, (F5)     500 | Samburg, (B4) 111<br>Santa Fe, (D5) 270<br>Sardis, (C5) 400<br>Saulsbury, (B5) 199<br>Savannah. (C5) 2.100        | Uptonville, (C5) 100<br>Vandever, (F5) 100<br>Vaughtsville, (J5) 100  |

|   | - · ·                                   |  |  |   |
|---|---|--|--|---|
| Viola, (F5) 177                               | Watson, (F4) 100                        | Wastpoint, (D5) 570                                | Whiteside, (F4) 450                          | Wanfield, (G4) 200                                |
| Vemore, (G3) 200                              | Wantatchie, (F5) 100                    |  |  |   |
| Woldwarin, (G5) 500                           | Wavety, (D4) 947                        |  |  | Witte Foundry,                                    |
| Walnut Grove, (C5) 300                        | Wayland Springs.                        | Wheat, (G5) 100                                    | (H4) 200                                     | (H4) 290  |
| Welterhill, (E5) 120                          | (D5)                                    |  |  | Woodbury, (E5) 609                                |
| Warner, (D5) 600                              | Waynesbore, (DS). 357                   |  |  | Woodaad Mills,                                    |
| Warthurg, (G4) 210                            | Wegvern Store,                          | White House, (E4) 100                              |  | (84)  |
| Wartrace, (E.5) 659                           |   | Whitepine, (H4) 500                                |  | Woodville, (B5) 100                               |
| Watanga (JS) 100<br>Watanga Valley,           | Welch Station,<br>(F4) 150              | Whiten Benck, (E4) . 200<br>Whitenburg, (E4) . 400 |  | Wooktridge, (G4) . 40s<br>Xesophon, (H4) 10s      |
| (35)  |   | Whiten Creak,                                      | Winchester, (F3) 1,351                       | Yerkville, (B4)                                   |
| Watertown, (E4) 517                           |   |  |  |   |
|   |   | ,,   |  |   |
|   |   | TEXAS  |  |   |
|   |   | * PANO   |  |   |
| Abbin, (215) 100                              | Arp. (M.5)                              | Balton, (K6) 4,164                                 | Desauria, (MJ) 800                           | Canyon, (F3)1,400                                 |
| Abbett, (Ko) 650                              | Arroyo, (K12) 25                        | Betarwold, (L7) 200                                |  | Carbon, (15) 479                                  |
| Abernathy, (F3) 100                           | Artesis, (H9) 70                        | Benavides, (310) 230                               | Breckenridge, (J5). 1,000                    | Carbondale, (N4) 100                              |
| Abilene, (H5)9,204                            | Arthur City, (M4) 150                   | Benford, (No) 250                                  | Bremond, (L4) 1,000                          | Carl, (K7) 100                                    |
| Abram, ([11]                                  | Ash, (M6) 150                           | Ben Franklin, (M4) 500                             | Brenham, (L7) 4,718                          | Carlisle, (M7) 500                                |
| Acme, (HJ) 300                                | Ashby, (L9) 150                         | Benhur, (L6) 200                                   | Bridgeport, (K4). 2,000                      | Carlos, (L1)                                      |
| Acton, (K.5)                                  | Asherton, (H9), 800                     | Веприни, (Н4) 500                                  | Brighton, (K10) 100                          | Carlebad, (G6) 200                                |
| Addison, (L5) 100<br>Addison, (J8) 200        | Ashland, (\S) 300                       | Benton, (J8)                                       | Bratel, (L5) 350                             | Carlton, (J6) 725                                 |
| Adran, (E2) 100                               | Askew, (M4) 250<br>Aspermont, (G4) 800  | Bes Wheeler, (MS) . 350<br>Berclair, (K9) 250      | Britton, (K5) 200<br>Broadway, (M4) 200      | Carmine, (1,2), 300<br>Carmona, (N7), 300         |
| Admsl. (O1) 250                               | Ater. (K6) 190                          | Berna do. (L8) 100                                 | Brack, (K.5) 150                             | Caro, (Né)  |
| Agellares, (H10) 400                          | Athens, (M5)2,261                       | Bertram, (17) 500                                  | Brogado, (D6) 150                            | Carricitos (K11) 256                              |
| Airline, (M8) 200                             | Atlanta (N6)1,004                       | Besomay, (O1) 850                                  | Brongos, (Oé)1,000                           | Carrier Springs                                   |
| Ainz, (N5) 50                                 | Atoka, (H5), 100                        | Bettle, (N3) 250                                   | Bronte, (G6) 635                             | (H9) 350  |
| Alamo Milla, (N4) 100                         | Attoyac, (Né), 130                      | Beverly, (F3) 100                                  | Brookdand, (N6)) . 800                       | Carroll, (M5) 230                                 |
| Alanceed, (G2) 250                            | Aubrey, (K4) 800                        | Blardstown, (M4) 100                               | Brooklyn Heights,                            | Carrollton, (LS) 400                              |
| Alba, (M5)1,200                               | Auduban (K3) 100                        | 100  | (K5), 100                                    | Carson, (L4)                                      |
| Albany, (H5),1,300<br>Aldroe, (M8) 150        | Auduhon, (K4) 100<br>Augusta, (M4) 120  | 100  | Brookston, (MS). 200<br>Brookston, (MS). 350 | Carthage, (NS), 2,290<br>Cauthianca, (J10) 00     |
| Aldridge, (N6) 600                            | AUSTIN, (K7)29,840                      | 400  | Browndel. (O4) 500                           | Cason, (N4) 350                                   |
| Aledo, (K5) 500                               | Authon, (K.5), 100                      | 1,200  | Brownfield (E4) 500                          | Cam, (O4) 100                                     |
| Alexander, (35), 500                          | Avaion, (l.5) 300                       | 4,102  | Brownsboro, (MS) 140                         | Castroville, (JS) 675                             |
| Alice, (J10)2,136                             | Avery, (N4) 500                         | 200  | Brownsville, (K12)10,517                     | Cathrona Store,(3(4) 150                          |
| Allef, (M8)                                   | Avinger, (NS) 320                       | \$00   | Brownwood, (Hé) .6,967                       | Cut Spring, (L8) 300                              |
| Allen (L4)                                    | Avoca, (H5)                             | 100  | Bruceville, (K6) 600                         | Cedar Bayou, (NB), 400                            |
| Allesters (1.2) 100                           | Arsell, (L6)                            | 190  | Bryan, (L1)4,132                             | Cedar Creek, (K7). 300                            |
| Alleyton, (L4) 250<br>Alliance, (L4) 150      | Baber, (Né) 200                         | 500  | Bryans Mill, (N4) 100<br>Bryans, (J4) 250    | Cedar Hill, (LS) 300<br>Cedar Milla, (L4) 100     |
| Alma, (L5) 150                                | Babybead, (17) 100                      | 400  | Buck, (N?) 400                               | Cele, (K7) 280                                    |
| Almeda, (M8) 250                              | Bagwell, (M4) 300                       | 400  | Buckholts, (K7) 475                          | Celeste, (L4) 821                                 |
| Almira, (N4) 100                              | Balley, (L4) 300                        | 80   | Buda, (K1) 440                               | Celina, (L4)                                      |
| Almont, (N4) 100                              | Baileyville, (L4) 250                   | 500  | Buffalo, (M6) 300                            | Cement, (L.5) 503                                 |
| Alpine, (D?) 850                              | Baird, (H5)1,710                        | ) 500  | Buffalo Gap. (H5). , 500                     | Center, (N6)                                      |
| Altair, (L8) 200                              | Bala, (G4)                              | 500  | Bullard, (MS) 400                            | Center City, (J6). : 100                          |
| Alta Loma, (M8) 400<br>Alto, (M4) 500         | Baldwia, (N5) 100                       |  | Bulverde, (J\$) 250<br>Bann, (O7) 500        | Center Point, (H8), 500<br>Centerville, (M6), 500 |
| Alvarado. (K.5)1,155                          | Ballinger, (G6)3,536                    | (L.5)  | Burkburnett, ([3), .1,500                    | Centralia, (Me), 150                              |
| Alvin, (M8)1,453                              | Balenra, (K4). 100                      | Blossom, (M4) \$71                                 | Burke, (No) 200                              | Cestohowa, (KS). 100                              |
| Alvord, (K4)1,100                             | Banders, (H8) 370                       | Bluegrove, (J4) 100                                | Burkett, (H5) 300                            | Chandler, (M5) 300                                |
| Amarilo, (F2)9,957                            | Bangs, (H6) 512                         | Blueridge, (L4) 430                                | Burkeville, (O4), 200                        | Channeag, (E2), 500                               |
| Amelia, (N7) 100                              | Banquete, (K10) 25                      | Bluff, (T.8) 300                                   | Burleson, (K5) 500                           | Chapel Hill, (L7) 600                             |
| American (IA), 300                            | Bardwell, (L5), 65 Rarbetale (GE) 250   | Bluff Dale, (JS) 709<br>Blum, (KS) 500             | Burlington, (K7), 400                        | Charco, (K9) 225                                  |
| Amphios, (J9) 130<br>Ambusc, (N8) 500         | Barkedale, (G8) 250<br>Barry, (L5) 300  | Boerne, (18) 886                                   | Burnet, (\$7) 981<br>Burns, (\$4) 100        | Charleston, (3/4) 200<br>Cherokee, (J?) 250       |
| Ancher, (3(8) 100                             | Baratow, (D6). 690                      | Bognta, (M4) 475                                   | Burton, (L1) 400                             | Cherryspring, (J1). 10                            |
| Anderson, (347) 600                           | Bartlett, (K?)1,815                     | Bollvar, (K4), 110                                 | Butler, (M6) 110                             | Chester, (N7) 300                                 |
| Angelita, (K.10) 70                           | Bartonville (X4) , 300                  | Bomarton, (214) 600                                | Byers, (JJ) 300                              | Chico, (K4) 1,200                                 |
| Angleton, (MS)1,500                           | Bastrop, (K?)1,707                      | Bonham, (L4)4,344                                  | Bynum, (L4) 150                              | Cherota. (M4) 100                                 |
| Amna, (L4) 300                                | Satesville, (H9)., 100                  | Bonits, (K4) 200                                   | Caddo, (J5) 200                              | Children, (G3) 3,818                              |
| Anneta, (K.5)                                 | Batson, (N7) 800<br>Battle (L6) 100     | Bonney, (MS) 200<br>Bonne, (LS), 400               | Caddo Milla, (L4) 450<br>Calm, (L5)          | Chilicothe, (HJ)1,207                             |
| Annona, (N4) 500<br>Annon, (H5) 1,342         | Bay City, (L0)3,156                     | Bon Wint, (O7) 100                                 | Caleversa, (J8) 360                          | Chilton, (L4)                                     |
| Antelope, (J4) 150                            | Bazette, (L5) 130                       | Boonsville, (K4) 200                               |  | China Spring, (K6). 300                           |
| Antl. (14) 100                                | Resttle, (J6) 100                       | Boston, (N4) 300                                   | Call. (O7)                                   | Chireno, (N6) 250                                 |
| Appleby, (N6) 250                             | Beaukiss, (K?) 140                      | Bovins, (El) 100                                   | Callin, (L4) 300                             | Chishalm, (L5) 350                                |
| Apple Springs, (Mé) 300                       | Beaumont, (N7)20,640                    | Bowden, (M4) 50                                    | Callinburg, (K4) 100                         | Chriman, (LI) 200                                 |
| Aquille, (K6)                                 | Bebe, (K8)                              | Bowie, (K4)  | Calvert, (L7)2,579                           | Christine, (J\$) 100                              |
| Aragea Paus, (E.10)1,197<br>Arcadia, (M8) J00 | Beckville, (N5) 650<br>Bedsas, (M7) 500 | Boyd, (K4) 800                                     | Cameron, (L7)3,263<br>Camilia, (M7) 200      | Christoval, (G6), 200<br>Church Hill, (N5) 100    |
| Archer City, (J4) 825                         | Borville, (K9)                          | Brackettville, (G8), 1,000                         |  | Cibolo, (J8) 200                                  |
| Ardath, (L4) 100                              | Belcher, (K4), 181                      | Bradford, (M6) 250                                 | Campbellton, (19) 50                         | Circleville (K7) 190                              |
| Argenta, (K9) 120                             | Belcherville, (K4) 200                  | Bradshaw, (HS) 150                                 | Camp San Saha,                               | Ciaco, (J5) 2,410                                 |
| Argo, (N4) 230                                | Bellevue, (J4) 600                      | Brady, (H5)2,669                                   | (H6) 180                                     | Clairement, (G4) 300                              |
| Argyle, (X4)250                               | Bells, (L4) 496                         | Brage, (N7)  | Canadian, (G2) 1,648                         | Clairette, (J.5) 150                              |
| Arlington, (K5)1,794                          | Bellville (L8) 1,250                    | Brunchville, (L.7) 400                             | Candelaria, (C7) 500                         | Clarendon, (G3)1,946                              |
| Armeld, (L4) 150                              | Beimon I. (K8) 275<br>Belott, (M6) 300  | Brandon, (K.5) 401<br>Brashnar, (M.4) J00          | Caney. (MV) 228                              | Clareville, (K9) 100                              |
| April 190                                     |   |  | comment (mes) 200                            | Clarkovilla, (164)2,065                           |
|   |   |  |  |   |

| Claude, (F2) 692                              | Cypress M.W. (J7) 90                         |  |  | Greenvine, (L.7) 100                            |
|---|--|--|--|---|
| Clawson, (Né) 250                             | Duchs, (Né) 300                              | Edhube, (L4) 150                           |  | Gramway, (K5) 100                               |
| Chrten, (NS) 200                              | Daingerhold, (N4), 1,000                     | Ediaburg, (J11). 200                       | (78) 100   | Gresswood, (E4) 300                             |
| Clear Spring, (Kill) . 100                    | Dalby Springs, (N4). 250                     | Edna, (LV)                                 | Ft. Stockton, (E?) 400                               | Gregory, (K10) 130                              |
| Cloburne, (K5)10,364                          | Dale, (Ks) 125                               |  | Ft. Worth, (K.5) 73,317<br>Foster, (M8) 450          | Grossbeck, (J.4)1,454<br>Grossn, (F2)           |
| Cleveland, (NI)1,000<br>Clevenger, (Ne) 350   | Dulhart, (E1)2,580<br>Dallardsville, (N2)100 |  | Fostorie, (M7) . 1,430                               | Groverville, (F4) 200                           |
| Clifton, (K4)                                 | Dalles, (L5)92,104                           | Piderrole (NS) 166                         | Fouts, (N7) 150                                      | Groveton, (M4)4,400                             |
| Climaz, (L4) 100                              | Dumacte, (H1) 150                            | Eldorado (G2) \$15                         | Franklin, (L4)1,200                                  | Grella, (J11) J50                               |
| Cline, (G8) 100                               | Danevang, (La) 250                           | Eldridge, (LA) 200                         | Frankston, (M3) 500                                  | Guffey, (N7)1,000                               |
| Clinton, (£4) 100                             | Darwin, (L110) 50                            | Electra, ([J) 640                          | Fredericksburg, (J1) 2,000                           | Gunnight, (/5) 200                              |
| Clyda, (H5) 495                               | Dutues, (L4) 100                             | Elgin, (K7)1,707                           | Freinburg, (1.4) 300                                 | Guster, (L4) 300                                |
| Conhoma, (FS) 350                             | Davilla, (K7) 400                            |  | Friendstrood, (348) . 140                            | Gustine, (26) 300                               |
| Cody, (M7) 150                                | Davieville, (No) 150                         |  | Friona, (E3), 300                                    | Guthrie, (G4) \$50                              |
| Coenfield, (K4) 100                           | Davy, (K&) 100                               |  | Frince, (1.4) 400                                    | Hagnanport, (M4) 150                            |
| Coffeeville, (N5) 300                         | Dawson, (LA)                                 | Ellinger, (I.8) 350                        |  | Hagurville, (M4) 100                            |
| Coldspring, (M1) 000                          | Dayton, (N1) 250                             |  | Front, (L.5) 702<br>Frontland, (E4) 150              | Halbert, (Q6), 150<br>Hale Center, (F3) 100     |
| Coleman, (Hé)                                 | Desdwood, (N3) 200<br>Desawille, (L1) 100    | Extracting Cont. 120                       | Fruitvale, (M3) 150                                  | Halesboro, (M4), 50                             |
| Colmagnell, (N1) 700                          | Dearborn, (N1) 500                           | 150  | Fulbright, (M4) 200                                  | Halletteville, (L8) 1,379                       |
| Cologne, (K.9) 10                             | De Berry, (N5) 100                           |  | Fulshear, (M&) 250                                   | Halloville, (N5) 300                            |
| Colony, (K.8) 150                             | Decatur, (K4) 1,651                          | 39,279                                     | Fuque, (N1) 600                                      | Hamilton, (J6) 1,548                            |
| Colorado, (GS) L,840                          | Decoy, (N6) 300                              | i). 240                                    | Gaff, (F5) 600                                       | Hamlin, (G5)1,978                               |
| Colquitt, (L5) 100                            | Deepwater, (M8), I50                         |  | Gamesville, (K4)7,624                                | Hammond, (L4) 190                               |
| Coltharps, (M6) 150                           | De Kalb, (N4)1,000                           |  | Gallerin, (Mé), 150                                  | Hampton, (N7) 300                               |
| Columbia, (Ms) 900                            | De Leon, (15)1,015                           | 700  | Galveston, (NS)34,981                                | Handley, (K5) 909                               |
| Columbus, (LS). 2,100                         | Del Rio, (GE) 4,100                          |  | Gazado (L8) 558                                      | Hanksmer, (NS) 200                              |
| Comenche, (16) 2,756                          | Denison, (1.4)13,632                         | 650  |  | Hamsford (F1) 100                               |
| Cometa, (H9) 60<br>Comfort, (J8) 560          | Denning, (No) 150                            |  | Garden City, (F6). , 300                             | Happy, (FJ) 400                                 |
| Commerce, (M4)2,818                           | Denton, (K4) 4,733<br>Deport, (M4) 775       |  | Gardendale, (H9) 125<br>Garden Valley, (M5), 300     | Hardy, (E4) 180<br>Harleton, (N5) 250           |
| Como, (M4)                                    | Dendemona, (35) 200                          |  | Garland, (L3) 804                                    | Harlingen, (K11)1,000                           |
| Concepcion, ([10). , 150                      | Detroit, (M4) 1,520                          | . 100                                      | Garrett, (L5) 150                                    | Harper, (H7) 150                                |
| Concord. (L4) 150                             | Devers, (57) 200                             |  | Garrison, (N6), 627                                  | Harrelton, (M4) 100                             |
| Concrete, (KS) 75                             | Devine, (14) 1,042                           | 60   | Garvin, (K.4) 100                                    | Harrisburg, (348) 500                           |
| Connersville, (MS) 100                        | Dewalt, (M8) 100                             |  | Gary, (N5) 275                                       | Harrold, (HJ) 350                               |
| Connville, (O6) 500                           | Dewet, (K8)                                  | 640  | (saran, (K4), 300                                    | Hartburg, (O7), 300                             |
| Couroe, (M7) 1,374                            | Deweyville, (Q1) 100                         |  | Gaturille, (K6)1,929                                 | Harwood, (K8) 325                               |
| Cookes Point, (L7) 300                        | Denter, (L4) 300                             |  | Gause, (L7) 400                                      | Hankell, (214) 2,430                            |
| Cookville, (N4), 600                          | D'Hania, (H4) 300                            |  | Gay, (N6)  | Hasse, (J6) 190                                 |
| Cooledge, (La) 505                            | Dulville (M4) 200                            | T  | Gayhill, (L7) 150                                    | Hawkins (MS) 150                                |
| Cooper, (M4) 1,513<br>Copeville, (L4) 150     | Diboil, (No) 100<br>Dickens, (G4) 250        | Evansvine, (La), 100                       | Genoa, (M8) 100                                      | Hearne, (L7) 2,352                              |
| Coppell. (K.3) 100                            | Dickey, (Me) 200                             | Event, (je) 300                            | George, (L7), 300<br>Georgetown, (K7) 3,0%           | Henth, (L.5)                                    |
| Copperas Cove,(K6) 400                        | Dickinson, (M8) 200                          | Everiti (M7). 309                          | Germantown, (K9) 100                                 | Hebbronville, (J10) . 200<br>Hedley, (G1) \$7.5 |
| Cornhill, (K7) 250                            | Dido, (M7) 300                               | Fawfield (LA) 400                          | Geronimo, (38) 130                                   | Heidenheimer, (K4). 200                         |
| Corpus Christi,                               | Dieta, (K8) 50                               | Fairlie, (L4) 350                          | Gibtown, (14), 150                                   | Helena, (K9), 200                               |
| (K10)8,222                                    | Dilley, (H9) 450                             | Farry, (Ko) 120                            | Giddings, (L1) 2,000                                 | Helotes, (J8) 375                               |
| Corrigna, (N4)                                | Demmitt, (EJ) 150                            | Falfurrias, (J10) 800                      | Gilmer, (N5)1,484                                    | Hemphill, (O6) 100                              |
| Cornicana, (L5) 9,749                         | Direct, (M4) 180                             | Falls City, (K9) 350                       | Gendale, (K7) 200                                    | Hempstead, (M7)2,600                            |
| Coryell, (K6) 200                             | Ditto, (78) 50                               | Fannett, (N#) 250                          | Ginger, (M5) 100                                     | Henderson, (N5) 2,100                           |
| Cotton Gin, (£4) 100                          | Dixieland, (D4) 40                           | Fann.e. (k.v) 150                          | Gladewater, (N5) 500                                 | Henly, (J7) 175                                 |
| Cottonwood, (H5) 250<br>Cotulia, (H7)         | Dodd City, (L4) 289<br>Dodge, (M7) 300       | Farmer, (14) 300                           | Glembrito, (K7) 200                                  | Hennemy, (M6) 100                               |
| Coupland, (K7) 300                            | Dolen (\7) 200                               | Farmers Beanch, (L.5)                      | Glendale, (M7) 100                                   | Henrietta, (14) 2,104                           |
| Courtney, (M7) 200                            | Donie, (L6) 200                              | Farmersville, (L4) .1,848                  | Giesflora, (L6) 400<br>Gira Rose, (K5)1,000          | Herwierd, (E.) 1,130<br>Hermieigh, (G5) 600     |
| Coutchman, (L6) 100                           | Donna, (J11) 425                             | Farmington, (L4) 150                       | Glenwood, (NS) 100                                   | Hewitt, (K6) 190                                |
| Covington, (K5) 400                           | Douglass, (No) 100                           | Farwell, (EJ) 800                          | Glidden, (L8) 300                                    | Heat, (R7)                                      |
| Crufton, (K4) 100                             | Douglamville, (N4). 180                      | Fate, (L5)                                 | Glory. (M4) 140                                      | Hickory Creek, (LA) 100                         |
| Crandall, (LS) 600                            | Downing, (J5) 100                            | Faught (\$14) 150                          | Gober, (M4) 275                                      | Hico, (76) 1,437                                |
| Crates Mill, (Jt) 50                          | Downsville, (K6) 100                         | Fayetteville, (L4) 274                     | Godley, (K5) 400                                     | Hidelgo, (J11) 400                              |
| Creatils Gap. (K4). 100                       | Drago, (H5) 400                              | Fentress. (K8) 250                         | Golden, (M5) 150                                     | Higgins, (G1)1,200                              |
| Crawford, (K4) 516<br>Cremon, (K5) 340        | Dreaden, (L5), 140                           | Ferris, (2.5) 1,233                        | Goldthwaite, (J6) 1,129                              | Hugh HM, (L4) 100                               |
| Crete, (M6) 250                               | Dripping Sprp., (J7) 175<br>Drugo, (M6) 250  | Fieldcreek, (J1) 100                       | Gollad, (K9) 1,300                                   | High Island, (NO) 200                           |
| Crews, (H6) 150                               | Dublin, (J5) 2,551                           | Fele, (H6) 100                             | Gomes, (E4) 100                                      | Hill, (M9) 100                                  |
| Crisp (L5) 100                                | Duffau, (K5) 100                             | Fisher, (G5) 200                           | Gonzales, (K&),3,139<br>Gordon, (J5), 609            | Hillendaki, (MB) 400                            |
| Crockett, (3(6) 3,947                         | Dumas (F2) 100                               | Flansgen, (N3) 250                         | Gurdonville, (L4) 130                                | Hillsboro, (K5)4,115<br>Hitchcock, (M8) 650     |
| Cross, (L7) 350                               | Duncanville, (L5) 175                        | Flat, (K4) 100                             | Gorne, (H4) 1,000                                    | Hobson, (K.7) 100                               |
| Cross Plains, (H5)200                         | Dundee, ([4)                                 | Fletonia, (E.S) 886                        | Gorman, (15), 963                                    | Hockheim, (K#) 230                              |
| Crowell, (H4)1,341                            | Dunlap. (G3) 100                             | Plint, (MS) 250                            | Gouldbunk, (H6) 100                                  | Hockley, (M7) 400                               |
| Crowley, (K5) 200                             | Durango, (K6), 200                           | Florence, (K7) 350                         | Graford, (35) 300                                    | Holland, (K1), 778                              |
| Crown, (J9) 50                                | Durant, (N6) 50                              | Floresville, (J0) 1,390                    | Graham, (]4) 1,569                                   | Houdo, (H8) 1,400                               |
| Crowther, (J9) 30<br>Crystal City, (H9) , 330 | Duster (JS) 300<br>Eagle Ford, (LS) 250      | Floyd, (L4) 200                            | Granbury, (K5)1,134                                  | Hones, (M7) 130                                 |
| Crystal Falls, (15), 250                      | Eagle Lake, (1.8) ,1,717                     | Floydada, (F3) 464                         | Grandfalla, (E6) 100                                 | Honey Grove(M4). 2,300                          |
| Curro, (KJ)3,109                              | Eagle Pam, (G0) .3,536                       | Fluvanes, (F5) 500<br>Foard City, (H4) 100 | Grand Prairie, (KS) 994                              | Hood, (K4) 150                                  |
| Cumby, (M4) 800                               | E Bernard, (LB) 100                          | Forest, (M4) 150                           | Grand Saline, (M5),1,065<br>Grand View, (K5), .1,018 | Hope, (L4) 100                                  |
| Cundiff, (J4) 200                             | Enstland, ()5) 855                           | Forestburg, (K4) 250                       | Granger, (K7)1,708                                   | Horger, (N7) 150<br>Hore HOI, (L4) 300          |
| Curtis, (H5) 73                               | Ector. (L4) 404                              | Forney (LS)1.114                           | Grapeland, (M6) 400                                  | Hortense, (N7) 500                              |
| Cushing, (No)1,250                            | Eddy. (Ké) 500                               | Forreston. (L.5) 400                       | Grape Vine, (K5), 681                                | Houghton, (L4) 300                              |
| Connets. (N4) 100                             | Edea, (H6) 500                               | Ft Chadhourne, (G3) 100                    | Genyburg, (N7) 1,000                                 | Rousley, (L.5) 100                              |
| Cuthand, (M4) 120                             | Edgar, (KA) 100                              | Ft. Davis, (D7)1,000                       | Greenville, (M4)8,850                                | Houston, (368)78,200                            |
|   |  |  |  |   |

| Transfer Wilship 1  | 250  | T - 3 (\$10) 500  | **   |  |
|---|--|---|--|--|
| Houston Heights,  | 350<br>250   | Loeb, (N7) 200<br>Logtown, (O7), 275  | _ 16   |  |
| (M8)  | 300  | Lometa, (J6) 500  | 100  |  |
| Howland, (M4) 400   | 1,000  | Lone Grove, (J7) 100  | 100  |  |
| Hubbard, (L6)1,843  | 250  | Loneouk, (M.5) 756  | 260  |  |
| Huckabay, (J5) 150  | 100  | Long Branch, (N5). 175  | 180  |  |
| Hulsmith, (M7) 150  | 2,100  | Longmott, (L9) 150  | 1,936  |  |
| Hughes Springs,(N4) 850  <br>Humble, (M7)3,450  | 400<br>300   | Longview, (N5) 5,155<br>Longworth, (G5) 100   | 500<br>1,209   |  |
| Rungerford, (L8) 100  | 100  | Lopeno, (H11) 100   | 500  |  |
| Huntington, (N6) 500  | 400  | Loraine, (G5) 633   | 718  |  |
| Huntsville, (247) 2,072   | ) 400  | Lorena, (K.6)   | 330 '  |  |
| Rutchins, (L.5) 350   | 1 200  | Losoya, (18)  | 2,008  |  |
| Hutto, (K7) 800   | 1,200<br>200   | Lott, (K6)  | 450 ]<br>687 ]   |  |
| Huxley, (O6) 100  | 764  | Lovelady, (M6) 600  | 2,694  |  |
| Hylton, (G5) 300<br>Iugo, (Mf) 100  | 600  | Loyal Valley, (H7). 100   | 200  |  |
| Imperial, (M8) 100  | 300  | Lubbock, (F4) 1,938   | 950 ]  |  |
| Independence, (L7) _ 300  | 750  | Lucas, (LA) 150   | 2,192  |  |
| Indiancreek, (J6) 100   | . 250  | Lueders, (£15) 750  | . 868 1<br>. 100 ]   |  |
| Indian Gap, (Jo) 100  | 1,293  | Lufkin, (N6) 2,749<br>Luling, (K8) 1,404  | 1 120 1  |  |
| Industry, (Lt) 500  | 250  | Luna, (L6) 100  | 100  |  |
| Inex, (L9)  | 150  | Lund, (K7) 100  | 100  |  |
| Iowa Park, (J4) 603   | .50  | Lyford, (K11) 200   | 450 ]  |  |
| Iredell, (K6) 750   | 1,850  | Lyle, (N6) 100  | 300  |  |
| Irene, (L6) 400   | 100<br>130   | Lyons, (L7) 300<br>Lyra, (J5) 1,194   | 1,302 ]  |  |
| Iris, (M.6)   | 210  | Lytle, (J8) 200   | 100  |  |
| Ironosa, (N6) 100   | 250  | Lytton Sprs., (K7) 175  | 250  |  |
| Islitas, (H10) 200<br>Italy, (L5) 1,149   | 100  | McAllen, (J11) 1,450  | 175 ]  |  |
| Itasca, (K5) 1,356  | 1,000  | McCaulley, (G5) 800   | 150  |  |
| Iuka, (J8) 50   | 2,119  | McDade, (K7) 500  | 600  |  |
| Jacksboro, (J4) 1,480   | 1,115<br>180   | McDowell, (L8) 200<br>McGregor, (K6) 1,864  | 300 ]<br>150 ]   |  |
| Jacksonville, (M6) . 2,875  | 75   | McKinney, (L4) 4,714  | j 200 j  |  |
| Jardin, (M4)  | 130  | McLean, (G2) 633  | 1 200 1  |  |
| Jasper, (N7) 400<br>Jayton, (G4) 314  | 200  | McMahon, (K8) 100   | 1,706  |  |
| Jefferson, (NS) 2,515   | 678  | McNeil, (K7) 200  | 225 ]  |  |
| Jennings, (M4) 100  | 4,855  | Mabank, (M5) 1,475  | 175  |  |
| Jewett, (L6) 586  | 150<br>750   | Macon, (M4) 100<br>Madisonville, (M7), 1,600  | 3,950 1<br>100 1   |  |
| Joaquin, (N6) 100   | 350  | Madras, (N4) 100  | 1,000  |  |
| Johnson City, (J7) _ 350<br>Johnsons Station,   | 300  | Magnolia, (M?) 100  | 1,000  |  |
| (K5) 100  | 150  | Mahon, (N5) 200   | 130  |  |
| Jonah, (K7) 120   | 100<br>500   | Malakoff, (M5) 300<br>Malone, (L6) 475  | 650 .  | (K.5) \$ 000   |
| Jonesboro, (K6) 450   | 275  | Malone, (L6)  | 150<br>200   | . 3,090<br>. 120   |
| Josephine, (I.4) 500  | 250  | Manchaca, (K7) 100  | 200  | . 50   |
| Josemand, (N6) 300  | 230  | Manchester, (M4) 150  | 300  | , 500  |
| Jourdanton, (J8) 450  | 200  | Mangum, ([5] 100  | 130  | . 250  |
| Juan Saenz, (K10) 100   | 250<br>200   | Manning (N6) 700  | 284 (<br>100 (   |  |
| Junction, (217) 550   | 50   | Manor, (K?) 600<br>Mansfield, (K5) 627  | 250  | F 8-0-0  |
| Juno, (F7) 100  | 200  | Manton, (N6) 150  | 400  |  |
| Justin, (K4) 500<br>Karnack, (N5) 100   | 100  | Manvel, (M8) 100  | 200 (  | - 11   |
| Karnes City, (K9) 700   | 50   | Marathon, (D7) 310  | 983 (  | . 906  |
| Katemey, (H7) 150   | 990  | Marble Falls, (J7). 1,061   | 350  | . 600  |
| Katy, (M8) 200  | 150<br>100   | Marcelena, (J8) 100<br>María, (C7) 500  | 150 (<br>100 (   | , 500<br>, 150   |
| Kaulman, (L5) 1,950   | 130  | Margaret, (H3) 250  | 450  | , 1,000  |
| Keenan, (M7) 500<br>Keene, (K5) 400   | 800  | Marietta, (N4) 250  | 831 (  | . 180  |
| Keller, (K5) 250  | 1,600  | Marjon, (J8) 600  | 350 (  | . 300  |
| Kellyville, (N5) 150  | 980  | Markham, (L8) 400   | Moro, (G5) 230 (   | . 200  |
| Kehn, (L5) 100  | 500<br>300   | Marlin, (L6) 3,878<br>Marquez, (L6) 320   | Moscow, (N7) 240   | . 200  |
| Kelsey, (NS) 150  | 658  | Mars, (M5) 150  | Moscow, (N7) 240 (<br>Mosheim, (K6) 250 (  | 300<br>. 1,095   |
| Keltys, (N6) 1,000  |  |   |  | 1 2 1070   |
| Kamah (MC) 200  | 500  |   | Motley, (N5) 100 (   | 100  |
| Kemab, (M8) 200   | 130  | Marshall, (N5) 11,452<br>Mart, (L6) 2,939   | Motley, (N5) 100 ( Moulton, (K8) 600 (   | 100<br>850   |
| Kemab. (M8) 200<br>Kemp. (L5) 1,250   | 130<br>200   | Marshall, (N5) 11,452<br>Mart, (L6) 2,939<br>Martindale, (K8) 375   | Moulton, (K8) 600 (<br>Mountain Peak (L5) 120 (  | 850<br>, 230   |
| Kemab, (M8) 200<br>Kemp, (L5) 1,250<br>Kempner, (K6) 170<br>Kenedy, (K9) 1,147  | 130<br>200<br>100  | Marshall, (N5) 11,452<br>Mart, (L6) 2,939<br>Martindale, (K8) 375<br>Maryneal, (G5) 100   | Motley, (N5) 100 ( Moulton, (K8) 600 ( Mountain Peak (L5) 120 ( Mount Calm, (L6) 700 (   | 850<br>, 230<br>, 150  |
| Kemab, (M8) 200 Kemp, (L5) 1,250 Kempner, (K6) 170 Kenedy, (K9) 1,147 Kennard, (M6) 600   | 130<br>200<br>100<br>130   | Marshall, (N5) 11,452<br>Mart, (L6) 2,939<br>Martindale, (K8) 375<br>Maryneal, (G5) 100<br>Marysville, (K4) 150   | Motley, (N5) 100 (Moulton, (K8) 600 (Mountain Peak (L5) 120 (Mount Calm, (L6) 700 (Mount Enterprise,   | 850<br>, 230<br>, 150<br>, 340   |
| Kemab, (M8) 200 Kemp, (L5) 1,250 Kempner, (K6) 170 Kenedy, (K9) 1,147 Kennard, (M6) 600 Kennedale, (K5) 200   | 130<br>200<br>100  | Marshall, (N5) 11,452<br>Mart, (L6) 2,939<br>Martindale, (K8) 375<br>Maryneal, (G5) 100<br>Marysville, (K4) 150<br>Mason, (H7) 1,200  | Motley, (N5)   | 850<br>, 230<br>, 150<br>, 340<br>5,527  |
| Kemab, (M8) 200 Kemp, (L5) 1,250 Kempner, (K6) 170 Kenedy, (K9) 1,147 Kennard, (M6) 600 Kennedale, (K5) 200 Kennedale, (M7) 1,000   | 130<br>200<br>100<br>130<br>150<br>250<br>120  | Marshall, (N5) 11,452 Mart, (L6) 2,939 Martindale, (K8) 375 Maryneal, (G5) 100 Marysville, (K4) 150 Mason, (H7) 1,200 Matador, (G4) 700 Matagorda, (M9) 600   | Motley, (N5)   | \$50<br>, 230<br>, 150<br>, 340<br>5,527<br>100<br>200   |
| Kemab, (M8) 200 Kemp, (L5) 1,250 Kempner, (K6) 170 Kenedy, (K9) 1,147 Kennard, (M6) 600 Kennedale, (K5) 200 Kenneth, (M7) 1,000 Kenney, (L7) 150  | 130<br>200<br>100<br>130<br>150<br>250<br>120<br>230   | Marshall, (N5) 11,452 Mart, (L6) 2,939 Martindale, (K8) 375 Maryneal, (G5) 100 Marysville, (K4) 150 Mason, (H7) 1,200 Matador, (G4) 700 Matagorda, (M9) 600 Mathls, (K9) 260  | Motley, (N5)   | \$50<br>, 230<br>, 150<br>, 340<br>5,527<br>100<br>200<br>5) 200   |
| Kemab, (M8) 200 Kemp, (L5) 1,250 Kempner, (K6) 170 Kenedy, (K9) 1,147 Kennard, (M6) 600 Kennedale, (K5) 200 Kennedale, (M7) 1,000 Kenney, (L7) 150 Kentuckytown,  | 130<br>200<br>100<br>130<br>150<br>250<br>120<br>230   | Marshall, (N5) 11,452 Mart, (L6) 2,939 Martindale, (K8) 375 Maryneal, (G5) 100 Marysville, (K4) 150 Mason, (H7) 1,200 Matador, (G4) 700 Matagorda, (M9) 600 Mathis, (K9) 260 Mathiburg, (M5) 100  | Motley, (N5) 100 (Moulton, (K8) 600 (Mountain Peak (L5) 120 (Mount Calm, (L6) 700 (Mount Enterprise, (N6) 750 (Mount Pleasant, (N4) 3,137 (Mount, Selman, (M5) 100 (M5)  | \$50<br>. 230<br>. 150<br>. 340<br>5,527<br>. 100<br>. 200<br>. 140  |
| Kemab, (M8) 200 Kemp, (L5) 1,250 Kempner, (K6) 170 Kenedy, (K9) 1,147 Kennard, (M6) 600 Kennedale, (K5) 200 Kenneth, (M7) 1,000 Kenney, (L7) 150 Kentuckytown, (L4) 100 Kerens, (L5) 945  | 130<br>200<br>100<br>130<br>150<br>250<br>120<br>230<br>200<br>1,700                                 | Marshall, (N5) 11,452 Mart, (L6) 2,939 Martindale, (K8) 375 Maryneal, (G5) 100 Marysville, (K4) 150 Mason, (H7) 1,200 Matador, (G4) 700 Matagorda, (M9) 600 Mathis, (K9) 260 Mathiburg, (M5) 100 Matthews, (L8) 150   | Motley, (N5)   | \$50<br>, 230<br>, 150<br>, 340<br>5,527<br>100<br>200<br>5) 200<br>, 140<br>, 50  |
| Kemab, (M8) 200 Kemp, (L5) 1,250 Kempner, (K6) 170 Kenedy, (K9) 1,147 Kennard, (M6) 600 Kennedale, (K5) 200 Kenneth, (M7) 1,000 Kenney, (L7) 150 Kentuckytown, (L4) 100 Kerens, (L5) 943 Kermit, (E6) 100   | 130<br>200<br>100<br>130<br>150<br>250<br>120<br>230   | Marshall, (N5) 11,452 Mart, (L6) 2,939 Martindale, (K8) 375 Maryneal, (G5) 100 Marysville, (K4) 150 Mason, (H7) 1,200 Matador, (G4) 700 Matagorda, (M9) 600 Mathis, (K9) 260 Mathiburg, (M5) 100 Mathbews, (L8) 150 Maud, (N4) 300  | Motley, (N5) 100 (Moulton, (K8) 600 (Mountain Peak (L5) 120 (Mount Calm, (L6) 700 (Mount Enterprise, (N6) 750 (Mount Pleasant, (N4) 3,137 (Mount, Selman, (M5) 100 (Mount Sharp, (J7) 130 (Mount Sylvan, (M5) 110 (Mount Sylvan, (M5) Mount Sylvan, (M5) (M5) (Mount Sylvan, (M5) Mount Sylvan, (M5) Mount Sylvan, (M5) (M5) (M5) (M5) (M5) (M5) (M5) (M5) | 850<br>, 230<br>, 150<br>, 340<br>5,527<br>100<br>200<br>5) 200<br>, 140<br>, 50<br>375                                    |
| Kemab, (M8) 200 Kemp, (L5) 1,250 Kempner, (K6) 170 Kenedy, (K9) 1,147 Kennard, (M6) 600 Kennedale, (K5) 200 Kenneth, (M7) 1,000 Kenney, (L7) 150 Kentuckytown, (L4) 100 Kerens, (L5) 943 Kerwit, (E6) 100 Kerrville, (H7) 1,843                                       | 130<br>200<br>100<br>130<br>150<br>250<br>120<br>230<br>200<br>1,700                                 | Marshall, (N5) 11,452 Mart, (L6) 2,939 Martindale, (K8) 375 Maryneal, (G5) 100 Marysville, (K4) 150 Mason, (H7) 1,200 Matador, (G4) 700 Matagorda, (M9) 600 Mathis, (K9) 260 Mathiburg, (M5) 100 Mathbews, (L8) 150 Maud, (N4) 300 Maverick, (G6) 100   | Motley, (N5)   | \$50<br>, 230<br>, 150<br>, 340<br>5,527<br>100<br>200<br>5) 200<br>, 140<br>, 50<br>375<br>, 300                          |
| Kemab, (M8) 200 Kemp, (L5) 1,250 Kempner, (K6) 170 Kenedy, (K9) 1,147 Kennard, (M6) 600 Kennedale, (K5) 200 Kenneth, (M7) 1,000 Kenney, (L7) 150 Kentuckytown, (L4) 100 Kerens, (L5) 945 Kerwit, (E6) 100 Kerrville, (H7) 1,843 Kildare, (N5) 260                     | 130<br>200<br>100<br>130<br>150<br>250<br>120<br>230<br>200<br>1,700<br>1,687<br>200<br>100<br>2,945 | Marshall, (N5) 11,452 Mart, (L6) 2,939 Martindale, (K8) 375 Maryneal, (G5) 100 Marysville, (K4) 150 Mason, (H7) 1,200 Matador, (G4) 700 Matagorda, (M9) 600 Mathis, (K9) 260 Mathiburg, (M5) 100 Matthewa, (L8) 150 Maud, (N4) 300 Maverick, (G6) 100 Maxdole, (K7) 100 Maxwell, (K8) 250                 | Motley, (N5)   | \$50<br>. 230<br>. 150<br>. 340<br>5,527<br>100<br>200<br>5) 200<br>. 140<br>. 50<br>375<br>. 300<br>. 225                 |
| Kemab. (M8) 200 Kemp, (L5) 1,250 Kempner, (K6) 170 Kenedy, (K9) 1,147 Kennedale, (K5) 200 Kennedale, (K5) 200 Kenneth, (M7) 1,000 Kenney, (L7) 150 Kentuckytown, (L4) 100 Kerens, (L5) 943 Kerwit, (E6) 100 Kerrville, (H7) 1,843 Kildare, (N5) 260 Kilgore, (N5) 450 | 130<br>200<br>100<br>130<br>150<br>250<br>120<br>230<br>200<br>1,700<br>1,687<br>200<br>100<br>2,945 | Marshall, (N5) 11,452 Mart, (L6) 2,939 Martindale, (K8) 375 Maryneal, (G5) 100 Marysville, (K4) 150 Mason, (H7) 1,200 Matador, (G4) 700 Matagorda, (M9) 600 Mathis, (K9) 260 Matinburg, (M5) 100 Mathibewa, (L8), 150 Maud, (N4) 300 Maverick, (G6) 100 Maxdole, (K7) 100 Maxwell, (K8) 250 May, (J6) 400 | Motley, (N5)   | \$50<br>. 230<br>. 150<br>. 340<br>5,527<br>100<br>200<br>5) 200<br>. 140<br>. 50<br>375<br>. 300<br>. 225<br>150<br>. 600 |
| Kemab, (M8) 200 Kemp, (L5) 1,250 Kempner, (K6) 170 Kenedy, (K9) 1,147 Kennard, (M6) 600 Kennedale, (K5) 200 Kenneth, (M7) 1,000 Kenney, (L7) 150 Kentuckytown, (L4) 100 Kerens, (L5) 945 Kerwit, (E6) 100 Kerrville, (H7) 1,843 Kildare, (N5) 260                     | 130<br>200<br>100<br>130<br>150<br>250<br>120<br>230<br>200<br>1,700<br>1,687<br>200<br>100<br>2,945 | Marshall, (N5) 11,452 Mart, (L6) 2,939 Martindale, (K8) 375 Maryneal, (G5) 100 Marysville, (K4) 150 Mason, (H7) 1,200 Matador, (G4) 700 Matagorda, (M9) 600 Mathis, (K9) 260 Mathiburg, (M5) 100 Matthewa, (L8) 150 Maud, (N4) 300 Maverick, (G6) 100 Maxdole, (K7) 100 Maxwell, (K8) 250                 | Motley, (N5)   | \$50<br>. 230<br>. 150<br>. 340<br>5,527<br>100<br>200<br>5) 200<br>. 140<br>. 50<br>375<br>. 300<br>. 225                 |

| Trustam, (LA)  | Vandyke, (76)     | Warren, (N7) 606 Warrenton, (L7) 600 Washington, (L7) 100 Washington, (L2) 100 Waterlor, (E8) 130 Waterwan, (N6) 676 Waterwan, (N6) 676 Waterwan, (N6) 130 Waterwan, (N6) 100 Waskagan, (M7) 200 Waterford, (K3) 5,074 Webbarville, (K7) 320 Westherford, (K3) 5,074 Webbarville, (K7) 100 Weimar (L8) 906 Weimar (L8) 906 Weimar (L8) 906 Weimar (L8) 906 Weilangton, (L7) 900 Wellong, (M6) 150 Wellong, (M6) 150 Wellong, (M6) 150 Wester, (K9) 110 Wester, (K9) 100 Wast (K9) 1445 Wester, (K8) 455 Westerd, (K8) 450 Westerd, (L6) 186 | Westphalis, (K4) 100 Westpoint, (K6) 200 Wattville (M7) 100 Wharton, (L4) 100 Wharton, (L4) 100 Whatland (M7) 100 Whatland (M7) 100 Whatland (L4) 130 Whitehall (M7) 130 Whitewright, (L4) 1343 Whitewright, (L4) 1343 Whitewright, (L4) 1343 Whitewright, (L4) 1343 Whitery (K6) 706 White Falls, (J4) 2300 Wildorado, (E2) 100 Williams, (N7) 230 Williams, (N7) 230 Williams, (M7) 230 Williams, (M6) 250 Williams, (M6) 250 Williams, (M6) 250 Winchell (H6) 250 Windom, (M6) 400 Windom, (M6) 400 Windom, (M6) 400 Wingate, (G6) 300 | 300 300 300 300 300 300 300 300 300 300  |
|--|-------------------|---|--|--|
|  |                   | UTAH  |  |  |
| Ahrnham, (B4)  | Collination, (B2) | Henefer, (C2)   | Los. (C5) 500<br>Logan, (C2) 7,322<br>Lyman (C3) 150<br>Lynndyl (B4) 100<br>Masser, (E1) 200<br>Mnssmoth (B4) 900<br>Manila (E3) 230<br>Masti, (C4) 1,423  | . 25,580<br>. 254<br>. 648<br>. 450<br>. 1,338<br>. 630<br>. 400<br>. 3,4%<br>. 250<br>. 1 156   |
| Bluff, (E4)  | Erda, (B3)        | Hooper, (C2)  | Mapieton, (CJ)   | 2,197   150   460   460   460   160   28   |
| Codar City, (A4). 1,705 Codar Valley, (BJ). 209 Conterfield, (C4). 400 Conterville, (CJ). 340 Charleston, (CJ). 283 Chester (C4, 300 Circleville, (B5). 500 Circleville, (B5). 500 Circleville, (B5). 500 Circleville, (B4). 500 Circleville, (B4). 300 Circleville, (B4). 300 Circleville, (B4). 300 Circleville, (B3). 130 Convolte, (B3). 130 Convolte, (B3). 976 | Fremont, (C3),    | Kanab, (B4), 733 Kanatraville, (A4), 290 Kanosh, (B5), 313 Kayaville, (C2), 207 Ketton (A2), 110 Kenilworth, (D4), 350 King, (C2), 300 King, (C2), 300 Kingston, (B5), 180 Lakepoint, (B3), 200 Lakepoint, (B3), 300 Laketown, (C3), 630  | Mmeraville, (B5)   | 1 1,02, 23, 20 s 3. 1,02, 3. 1,02, 3. 1,02, 3. 1,02, 3. 1,1, 3 |

| Robinson, (B4) 400 Rockport, (C3) 110 Rockville, (A6) 230 Roy, (B2) 250 Saint George, (A6) 769 Saint John, (B3) 200 Salem, (C3) 693 Salins, (C5) 1,082 SALT LAKE CITY, (B3) 92,777 Sandy, (C3) 1,037 Santa Clara, (A6) 300 Santaquim, (C4) 915 Scipio, (B4) 546 Scofield, (C4) 750 Sevier, (B5) 130 | Sigurd, (B5) 150 Silver City, (B4) 800 Smithfield, (C2) 1,865 Snowville, (B2) 150 South Jordan, (C3) 700 Spainsh Fork, (C3) 3,464 Spring City, (C4) 1,100 Spring Glenn, (D4) 200 Spring Glenn, (D4) 200 Springville, (C3) 3,356 Spry, (B6) 280 Standrod, (A2) 150 Stateline, (A5) 100 Sterling, (C4) 300 Stockton, (B3) 258 Sugarhouse, (C3) 1,500 | Summit, (A6) 100 Sunnyside, (D4) 750 Sunshine, (B3) 100 Syracuse, (B2) 500 Taylorsville, (C3) 550 Teasdale, (C5) 150 Theodore, (D3) 300 Thurber, (C5) 280 Thurber, (C5) 280 Toucle, (B3) 2,753 Topliff, (B3) 100 Toquerville, (A6) 350 Torrey, (C5) 100 Tremonton, (B2) 303 Trenton, (B2) 303 Trenton, (B2) 303 Tropic, (B6) 358 | Tucker, (C4)  | Wellington, (D4) 358 Wellisville, (C2) 1,195 Wendover, (A3) 100 West Portage, (B2) 120 Westwater, (E4) 120 Whiterocks, (E3) 120 Whiterocks, (E3) 120 Whiterocks, (E3) 577 Wilson, (C2) 350 Winterquarters, (C4) 200 Wooddand, (C3) 300 Wooddand, (C3) 500 Woods Cross, (B3) 1,000 Woodsde, (D4) 300 Yost, (A2) 100 |
|---|--|--|---|--|
| Adament (C2) 150  | Committee (DE) ETE   |  | TT  | 165 - D  |
| Adamant, (C3) 150 Addison, (A3) 575 Albany, (C2) 530 Alburg, (A2) 425 Alburg Center, (A2) 200 Alburg Springs, (A2) 425 Amaden (R\$\frac{1}{2}\$   | Cavendish, (B5) 575<br>Center Rutland,   | East Johnson, (B2) 300<br>East Middlebury,   | Hartland, (C4) 800<br>Hartland Four Cor-                                  | Miles Pond, (D3) 100<br>Milton, (A2) 634   |
| Albany, (C2) 530<br>Alburg, (A2) 425  | (A4) 600<br>Central, (D2) 100  | (A4) 350<br>East Monkton,(A3) 100  | ners, (C4) 150<br>Harvey, (C3) 100<br>Heartwellville, (A6) 200            | Milton, (A2) 634<br>Monkton, (A3) 300<br>Monkton Ridge,  |
| Alburg Center, (A2) 200   | Charlotte, (A3)1,000   | East Montpelier,   | Heartwellville, (A6) 200  | (A3) 280   |
| Alburg Springs, (A2) 425<br>Amsden, (B5) 190  | Charlotte, (A3) 1,000<br>Chelsea, (C4) 800<br>Chester, (B5) 666  | (C3) 500<br>East Peacham, (C3) 200   | Highgate, (B2) 600<br>Highgate Center,                                    | Montgomery, (B2) 850<br>Montgomery Center,   |
| Andover. (B5) 250   | Chester Depot,(B5) 700   | East Poultney, (A4) 300  | (A2) 600  | (B2)   |
| Ascutneyville. (C5) 200   | ChimneyPoint, (A3) 100<br>Chippenhook, (A4) 100  | East Randolph, (B4) 200<br>East Richford, (B2) 150   | Highgate Springs,   | MONTPELIER,<br>(C3)  |
| Athens, (B5) 100<br>Bakersfield, (B2) 600   | Chippenhook, (A4) 100<br>Chittenden, (B4) 350<br>Clarendon, (B4) 100<br>Clarendon Springs,   | East Roxbury, (B3) 150   | Hinesburg, (A3) 242   | Moretown, (B3) 500   |
| Barnard, (B4) 475   | Clarendon, (B4) 100<br>Clarendon Springs,  | East Ryegate, (C3) 200   | Holden, (B4)  | Morgan Center,   |
| Barnet, (D3) 550<br>Barre, (C3) 10,734  | (B4) 180<br>Colchester, (A2) 300   |  | Hortonville, (A4) 190<br>Hubbardton, (A4) 200                             | (D2) 110<br>Morristown, (B2) 200   |
| Barton. (C2) 1.330  |  | (B5) 280   | Huntington, (A3) 330  | Morrisville, (B2) 1,445  |
| Bartonsville, (B5). 200<br>Basin Harbor, (A3) 100   | Copperfield, (C4) 100<br>Corinth, (C3) 420<br>Cornwall, (A4) 475   | Eden, (B2)   | Huntington Center, (B3) 300   | Moscow, (B3) 130<br>Mount Holly, (B5) 275  |
| Beecher Falls, (E2) 350   | Cornwall, (A4) 475   | Elmore, (B2) 500<br>Enosburg (B2) 100  | Hyde Park. (B2) 423   | Newark. (D2) 100   |
|   | Coventry, (C2) 550<br>Craftsbury, (C2) 425<br>Cuttingsville, (B5) 350  | Enosburg, (B2) 100<br>Enosburg Falls, (B2) 1,153   | Hydeville, (A4) 700<br>Ira, (A4) 225                                      | Newbury, (C3) 412<br>Newbury Center,   |
| Bellows Falls, (B5). 4,883<br>Belvidere, (B2) 280<br>Belvidere Center,  | Cuttingsville, (B5). 350<br>Danby, (B5) 800  | Enosburg Falls, (B2) 1,153<br>Essex, (A3) 210<br>Essex Junction, (A3)1,245   | Ira, (A4) 225<br>Irasburg, (C2) 500<br>Island Pond, (D2) 1,573            | (C3) 100<br>Newfane, (B6) 136  |
| (B2) 110  | Danby Four Cor-  | Evansville, (C2) 300   | Isle Lamotte. (A2) 410  | New Haven, (A3) 500  |
| (B2) 110 Bennington, (A6) 6,211 Bennington Center,  | ners, (A5)   | Evansville, (C2) 300 Evarts, (C4) 150 Fairfax, (A2) 500  | Jacksonville, (B6) 212<br>Jamaica, (B5) 475                               | New Haven Mills,   |
| (A6)  | Danville, (C3) 830<br>Davis Bridge, (B6) 100   | Fairfield, (B2) 500<br>Fair Haven, (A4) 2,554  | Jay, (C2) 200<br>Jeffersonville, (B2) 650                                 | (A3)   |
| Berkshire, (B2) 180   | Derby, (C2) 316<br>Derby Line, (C2) 390  | Fairlee. (C4) 390  | Jericho, (B3) 1,000   | Newport Center,<br>(C2) 250<br>North Bennington,   |
| Berkshire, (B2) 180<br>Berlin, (B3) 100<br>Bethel, (B4) 1,500   | Dorset, (A5) 600<br>Dummerston, (B6) 120   | Fayston, (B3) 200<br>Felchville, (B5) 400  | Jericho Center, (B3) 275<br>Johnson, (B2) 651                             | North Bennington,  |
| Ringhamville, (B2) 100  | Duxbury, (B3) 400  | Ferrisburg, (A3) 550   | Jonesville, (A3) 200  | North Calais, (C3) . 150   |
|   | East Alburg, (A2) 200<br>East Arlington, (A5) 600  | Fisk, (A2) 100<br>Fitzdale, (D3) 180   | Lake, (D2) 130<br>Lake Dunmore, (A4) 100                                  |  |
| Bolton, (B3) 210 Boltonville, (C3) 100 Bomoseen, (A4) 100 Bondville, (B5) 300 Bradford, (C4) 631 Braintree, (B4) 450  |  | Fletcher, (B2) 500<br>Forestdale, (P4) 260   | Lanesboro, (C3) 100<br>Larrabees Point,                                   | (B4) 200<br>North Craftsbury,<br>(C2) 425  |
| Bondville, (B5) 300   | East Barre, (C3) 900   | Fort Ethan Allen,  | (A4) 100  | North Danville.  |
| Bradford, (C4) 631<br>Braintree, (B4) 450   | East Berkshire, (B2) 750<br>East Bethel, (B4) 220  | Fort Ethan Allen,<br>(A2) 100<br>Fowler, (A4) 200  | (A4) 100<br>Leicester, (A4) 100<br>Leicester Junction,                    | (C3) 250<br>North Duxbury,   |
| Branch, (C2) 100<br>Brandon, (A4) 1,608   | East Braintree (B3) 250  | Franklin, (B2) 900   | (A4)  | (B3) 150   |
| Brandon, (A4) 1,608<br>Brattleboro, (B6) 6,517  | East Brookfield, (B3) 200  | Gallup Mills, (D2) 100<br>Gassetts, (B5) 100   | (A4) 325<br>Lemington, (D2) 100<br>Lincoln, (B3) 500                      | North Ferrisburg.  |
| Bridgewater, (B4) - 350   | East Burke, (D2) 400   | Gavsville. (B4) 550  |   | (A3) 850   |
|   | East Charleston.   | Georgia, (A2) 550<br>Georgia Plain, (A2) 150   | Lowell, (C2) 500<br>Lower Cabot, (C3) 250<br>Lower Waterford,             | (A3) 850<br>Northfield, (B3) 1,918<br>Northfield Falls,  |
| ners, (B4) 200<br>Bridport, (A4) 750<br>Bristol, (A3) 1,180   | (D2) 350<br>East Charlotte,(A3) 100  | Glen. (B4) 300   | Lower Waterford,  | (B3) 200<br>North Hero, (A2) 400   |
| Brookfield, (B3) 500  | EastClarendon,(B4) 200   | Goshen, (A4) 100   | Ludlow, (B5) 1.621  | NORD HVOC PAIX.  |
| Brookfield, (B3) 500<br>Brookline, (B5) 100<br>Brownington, (C2) - 230  | East Concord, (D3) 100<br>East Corinth, (C3) 420   | Granby (D2) 85   | Lunenburg, (D3) 450<br>Lyndon, (D2) 960                                   | (B2) 500<br>North Montpelier,  |
| Brownington Cen-  | East Craftsbury.   | Grand Isle, (A2) 700<br>Graniteville, (C3) 400<br>Granville, (B4) 300  | Lyndon Center, (C2) 259   | (C3) 400<br>North Pomíret, (B4) 100<br>North Pownal, (A6) 600  |
| ter, (C2) 220<br>Brownsville, (C5) 520  | (C2) 100<br>East Dorset, (B5) 600  | Granville, (B4) 300  | Lyndonville, (D2). 1,573<br>McIndoe Falls, (C3) 400                       | North Pownal, (A6) 600   |
| Burke. (D4) 130   | East Dorset, (B5) 600<br>East Dover, (B6) 100  | Green River, (B6) 500<br>Greensboro, (C2) 500  | Manchester, (A5) 478<br>Manchester Center,                                | North Kandoloh.  |
| Burlington, (A3) - 20,468<br>Cabot, (C3) - 227  | East Dummerston, (B6) 200  | Crosseboro Rend  | (A5) 700  | (B4) 180<br>North Sheldon, (B2) 110<br>North Sherburne,  |
| Cadys Falls, (B2) 120   | East Fairfield, (B2) 1,000<br>East Fletcher, (B2) 100  | (C2) 300<br>Groton, (C3) 820   | Manchester Depot,   | (84) 100   |
| Cambridge, (B2) 595   | East Franklin. (Bl) 150  | Guildhall, (D2) 290  | Marlboro, (B6) 150  | NOLIU PULEMBOILLA"   |
| Cambridge Junction, (B2) 120  | East Georgia, (A2). 100<br>East Granville, (B3) 100  | Guilford, (B6) 200 Halifax, (B6) 225   | Marlboro, (B6) 150<br>Marshfield, (C3) 700<br>Mechanicsville, (B5) 550    | (B4) 350<br>North Springfield,   |
|   | Rest Herdwick (C2) 470   | Hancock (B4) 150   | Mennon. (64) 100  | (B5) 430<br>North Thetford,  |
| (B5) 100<br>Canaan, (D2) 275<br>Castleton, (A4) 1,000   | East Highgate, (B2) 300  | Hanksville, (B3) 100<br>Hardwick, (C3) 2,094<br>Hartford, (C4) 500   | Middlebury, (A3) 1.866<br>Middlesex, (B3) 680<br>Middletown Sprs, (A5)600 | (C4) 250   |
| Castleton, (A4) 1,000   | East Jamaica, (B5). 100  | Hartford, (C4) 500   | Middletown Sprs, (A5)600  | North Troy, (C2) 771   |

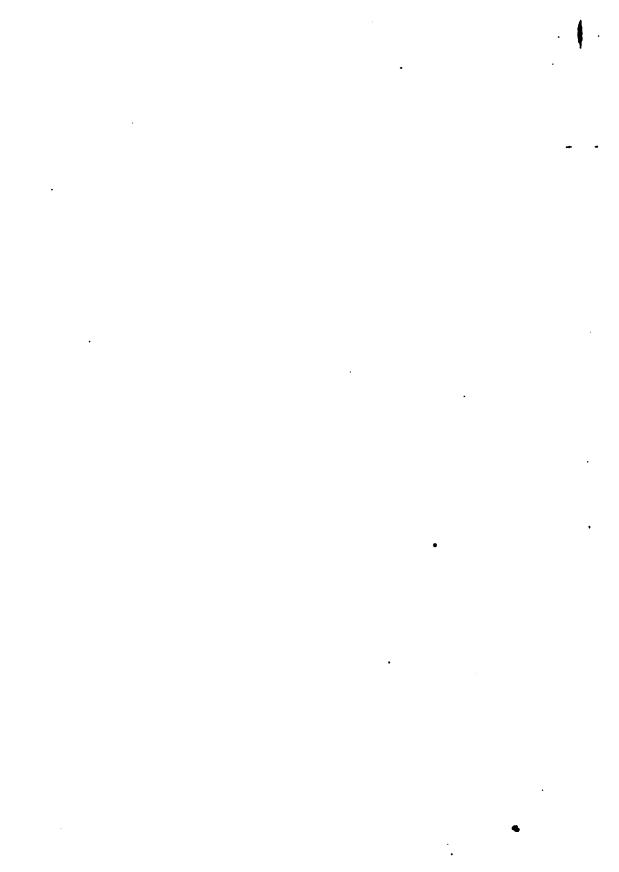
| North Tunkridge, (C4)  | Ruiland, (B4) | South Randolph, (B4)   | Troy, (C2)                             | Westford, (A2)           |
|--|---------------|--|--|--------------------------|
| Rochester, (B4) 1,000<br>Bockingham, (B5) 100<br>Boxhury, (B3) 400 | (B4)          | Tinmouth, (A3) 200<br>Topsham, (C3) 309<br>Townshend, (B5) 625 | (B6) 275<br>West Enceburg,<br>(B2) 160 | . 1,363                  |
|  |               | VIRGINIA   |  |                          |
| Abbin, (B7)  | Arton, (C7)   | Black Mountain, (A2)   | Breadway, (D3)                         | 200<br>150<br>160<br>130 |

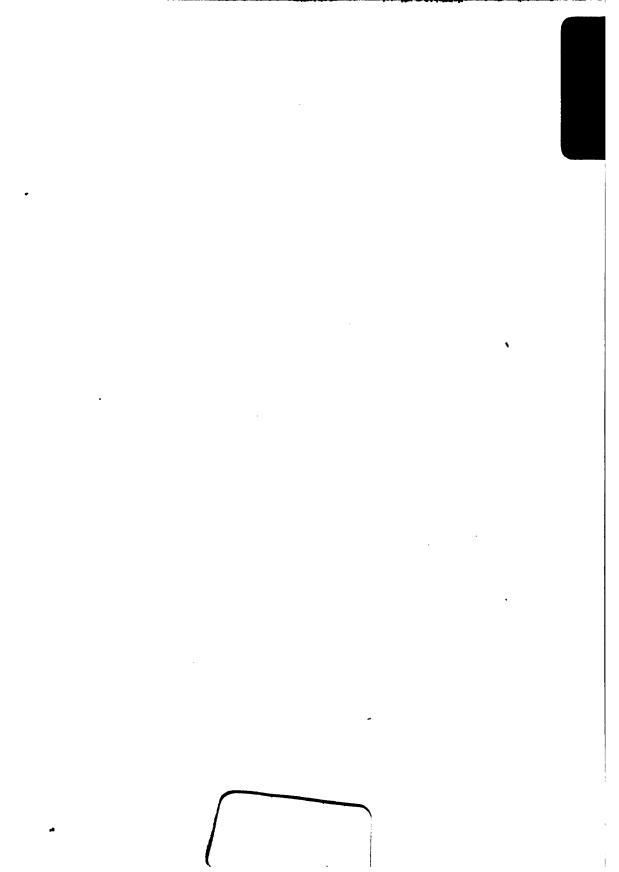
| 246  | ( Va.)           | IND  | EX OF THE UNITED S   | TATES  |  |
|--|------------------|--|--|--|--|
| Chestnutfork,<br>Chilhowie, (C2                    | (C6). 130        | East Falls Church,<br>(E3) 1,000                   | Goodes, (C6) 150<br>Gordonsville, (D4). 564  | Jetersville, (D6) 200<br>Jones, (C7) 100             | Maness, (B2) 150<br>Mappsville, (G5) 170   |
| Chincoteague                                       | ls-              | East Radford, (B6). 2,100                          | Goshen, (C5) 165   | Jonesville, (A2) 383                                 | Marion, (C2) 2,727   |
| land, (G5)<br>Christiansburg                       | (B6) 1,568       | East Stone Gap, (B2) 397                           | Grace, (F7) 200<br>Grafton, (F6) 150   | Joplin, (E3) 100<br>Jordan Mines, (B5) 100           | Markham, (E3) 100<br>Marksville, (D3) 100  |
| Chuckatuck, ()<br>Churchland, (F                   | (7) 100          | Eastview, (B7) 200<br>Eastville, (G6) 322          | Graham, (A6)1,917<br>Grahams Forge,  | Kasey, (C6)  | Mariboro, (D2) 100<br>Marshall, (E3) 280   |
| Churchville, (C                                    | 4) 250           | Eastville Station,                                 | (B7) 200   | Keller, (G5) 200                                     | Martinsville. (C7) 3.368   |
| Citypoint, (E6)<br>Claremont, (E6)                 | 630              | (G6) 200<br>Edgar, (E5) 200                        | Granite, (E6) 180<br>Gray, (E7) 200  | Kempaville, (F7) 200<br>Kenbridge, (D7) 196          | Marysville, (C6) 100<br>Maryus, (F6) 200   |
| Clarendon, (E3<br>Clarksville, (D)                 |                  | Edinburg, (D3) 574<br>Edom, (D4) 150               | Greatbridge, (F7). 200<br>Greenbackville,  | Keokee, (B2) 500<br>Keysville, (D6) 432              | Massey, (G5) 100<br>Massies Mill, (C5) 180   |
| Clayville, (E6)                                    | 250              | Eggleston, (B6) 100<br>Elba, (C7) 330              | (G5)   | Kilmarnock, (F5) 400<br>King and Queen               | Mathews, (F6) 340  |
| Clearbrook, (D<br>Cleveland, (B2                   | ) 100            | Elk Creek, (A7) 100                                | Gressitt, (F5) 300   | Court House, (F5) 100                                | Maurertown, (D3). 120  |
| Clifford, (D5).<br>Cliftonforge, (C                | 180<br>(5) 5,748 | Elkton, (D4) 873<br>Elliston, (B6) 300             | Greta, (G5) 100<br>Grimstead, (F6) 300   | King George, (E4) 100<br>King William, (E5) 100      | MaxMeadows, (A6) 750<br>Meadowview, (C2). 100                                      |
| Clifton Station<br>Clinchport, (B2                 | (E3) 204         | Elwood, (F7) 150<br>Emory, (C2) 180                | Grottoes, (D4) 700<br>Grundy, (C1) 264   | Kinsale, (F4)  | Meadowville, (E6) 200<br>Mechanicsburg, (B6) 97                                    |
| Clintwood, (B1                                     | 342              | Emporia, (E7) 2,018                                | Gwynn, (F6) 500  | Lacey Spring, (D3) 150                               | Meherrin, (D6) 200   |
| Cloverdale, (Co                                    |                  | Enoch, (F5) 100<br>Esmont, (D5) 500                | Hale Ford, (C6) 110<br>Hales Mill, (B2) 120  | Lacrosse, (D7) 281<br>Lafayette, (B6) 130            | Melfa, (G5) 100<br>Menchville, (F6) 200  |
| Cobbs Creek, (<br>Coeburn, (B2).                   |                  | Esserville, (B1) 100<br>Ettricks, (E6) 1,200       | Hallieford, (F6) 250<br>Halls Hill, (E3) 400   | Lamberts Point,<br>(F7)3,000                         | Mendota, (B2) 200<br>Merrimac Mines,   |
| Coke, (F6)<br>Coles Ferry, (C                      | 150              | Everets, (F7) 100<br>Evington, (C6) 100            | Hallwood, (G5) 150<br>Hamburg, (D3) 100  | Lancaster, (F5) 200<br>Land, (F7) 100                | (B6) 100<br>Messick, (F6) 500  |
| Collierstown, (                                    | C5). 400         | Exmore, (G6) 100                                   | Hamilton, (E2) 315   | Lanesville, (F5) 120                                 | Meyer, (B1) 100  |
| Colonial Beach<br>Columbia, (D5                    |                  | Faber, (D5) 100<br>Fairfax, (E3) 413               | Hampden Sidney,<br>(D6) 500  | Langley, (E3) 110<br>Lantz Mills, (D3) 120           | Middlebrook, (C4). 370<br>Middleburg, (E3) 263                                     |
| Concord Dep  | ot,<br>160       | Fairfield, (C5) 180<br>Fairview, (B2) 150          | Hampton, (F6) 5,505<br>Hanover, (E5) 100   | Laurel Grove, (C7). 250<br>Lawrenceville, (E7),1,733 | Middletown, (D2) 363<br>Midlothian, (E6) 370                                       |
| Cooper, (F5)                                       | 100              | Fairwood, (C2) 200                                 | Harborton, (G5) 350  | Leatherwood, (C7) _ 100                              | Milford, (E4) 100  |
| Copper Hill, (B<br>Cornland, (F7)                  | 200              | Falls Church, (E3) 1,128<br>Falls Mills, (A6) 130  | Harmony Village,<br>(F5)   | Lebanon, (C2) 366<br>Leehall, (F6) 100               | Millenbeck, (F5) 110   |
| Coulwood, (B1<br>Courtland, (E7                    | ) 280<br>) 283   | Falmouth, (E4) 300<br>Farley, (D6) 150             | Harpersville, (F6). 800<br>Harris Grove, (F6). 300   | Lee Mont, (G5) 200<br>Leesburg, (E2) 1,597           | Miller School, (D5). 300<br>Millwood, (D2) 480                                     |
| Covesville, (D5                                    | ) 200            | Farmville, (D6) 2,971<br>Fayerdale, (B7) 150       | Harrisonburg, (D4) 4,879<br>Hartsock, (B2) 100   | Lester Manor, (E5) 100                               | Mineral, (E4) 86<br>Minor, (F5) 110  |
| Covington, (B5<br>Craigsville, (C4                 | ) 150            | Fentress, (F7) 250                                 | Havelock, (F5) 100   | Lexington, (C5) 2,931                                | Mobjack, (F6) 200  |
| Crewe, (D6)<br>Cricket Hill, (F                    | 6) 1802          | Fergussons Wharf,<br>(F6)                          | Hayes Store, (F6) 150<br>Haymarket, (E3) 162   | Lincoln, (E2) 200<br>Linden, (D3) 120                | Monaskon, (F5) 100<br>Monterey, (C4) 240   |
| Crittenden, (F7<br>Crockett, (A7)                  | 200              | Fincastle, (C5) 479<br>Fishersville, (C4) 100      | Hazel, (C2) 130<br>Hearing, (F7) 100   | Link. (F7) 100<br>Linville, (D4) 230                 | Montgomery, (C2). 100<br>Montpelier, (E5) 150                                      |
| Crozet. (D4)                                       | 280              | Flake, (E7) 200                                    | Heathsville, (F5) 200  | Lithia, (C6) 100                                     | Montross, (F4) 400   |
| Culpeper, (D4)<br>Cumberland, (D4)                 | D5). 100         | Floyd, (B7) 369                                    | Heflin, (E4) 100<br>Hemlock, (B6) 100  | Litwalton, (F5) 100<br>Lively, (F5) 100              | Montvale, (C6) 200<br>Moonlight, (F7) 100  |
| Damascus, (C2<br>Dandy, (F6)                       | ) 1,299          | Ford, (E6) 200<br>Fordwick, (C4) 600               | Herald, (B1) 100<br>Herbert, (F7) 100  | Locustcreek, (E5) 130<br>Locust Dale, (D4) 130       | Moorings, (F6) 360<br>Morrison, (F6) 500   |
| Dante, (B2)<br>Danville, (C7).                     | 800              | Forest Depot, (C6). 110<br>Forestville, (D3) 200   | Herndon, (E3) 802<br>Hickory, (F7) 150<br>Hicks Wharf, (F6) 290                              | Locust Hill, (F5) 100<br>Locust Lane, (B2) 150       | Mossycreek, (C4) 100<br>Mount Clinton, (C4) 200                                    |
| Darbyville, (A2                                    | :) 100           | Fork Union, (D5) 110                               | Hicks Wharf, (F6) 290  | Locustville, (G5) 180                                | Mount Crawford,  |
| Dare, (F6)<br>Davis Wharf, (                       | G5)_ 100         | Fort Blackmore, (B2)                               | Highland Park, (E5)  | Londonbridge, (F7) 100<br>Loneoak, (C7) 150          | (D4) 228<br>Mount Jackson,(D3) 479   |
| Dayton, (D4).<br>Deepcreek, (F7                    | 516<br>) 700     | Fort Hunt, (E3) 400<br>Fort Myer, (E3) 1,000       | Hillsboro, (E2) 138<br>Hillsville, (B7) 288  | Long Glade, (C4) 100<br>Lorton, (E3) 150             | Mount Laurel, (D7) 100<br>Mount Sidney, (C4) 221                                   |
| Delaplane, (E3<br>Deltaville, (F5)                 | ) 100            | Fortress Monroe.                                   | Hiltons, (B2) 100  | Lot, (F5) 130<br>Lotus, (B2) 200                     | Mo: nt Solon, (C4). 160  |
| Denbigh, (F6).                                     | 400              | (F7) 1,804<br>Fosters Falls, (B7) 300              | Holland, (F7) 236  | Louisa, (D4) 172                                     | Mulberry Island,<br>(F6)   |
| Dendron, (F6).<br>Dexter, (B2)                     | 1,053            | Foxhill, (F6) 700<br>Franklin, (F7) 2,271          | Holstein Mills, (C2) 500<br>Homer, (B2) 100  | Lovettsville, (E2) 192<br>Lovingston, (D5) 360       | (F6) 350<br>Munden, (G7) 100<br>Narrows, (B6) 975                                  |
| Dillwyn, (D5) .<br>Dinwiddie, (E6                  | 110              | Franklin City, (G5) 200<br>Franktown, (G6) 300     | Honaker, (C2) 869<br>Hopkins, (G5) 100   | Lowmoor, (C5) 1,000<br>Lowry, (C6) 100               | Nassawadox, (G6). 200<br>National Soldiers   |
| Disputanta, (E                                     | 6) 120           | Fredericksburg,                                    | Horntown, (G5) 200   | Lunenburg, (D7) 130                                  | Home, (F6)3,800  |
| Dogue, (E4)<br>Dona, (A2)                          | 130              | Fredericks Hall,                                   | Hot Springs, (C4) 1,000<br>Houston, (D7) 516   | Luray, (D3) 1,218<br>Lynchburg, (C6) 29,494          | Natural Bridge, (C5) 100<br>Natural Bridge Sta.,                                   |
| Dorchester, (B)                                    | 100              | (E4) 140<br>Fries, (A7) 1,775                      | Howardsville, (D5). 300<br>Hudgins, (F6) 100   | Lynch Station, (C6) 100<br>Lynhams, (F5) 200         | (C5) 100<br>Nealy Ridge, (B1) 100  |
| Downings, (F5<br>Drakes Branc                      | ) 150            | Front Royal, (D3). 1,133<br>Fugates Hill, (B2) 150 | Independence, (A7) 190<br>Indian, (C1) 130   | Lynnhaven, (F7) 300<br>McDowell, (C4) 139            | Nelwood, (E6) 150<br>Nest, (F6) 100  |
| (D7)<br>Dranesville, (E                            | 703              | Gainesville, (E3) 140                              | Indiancreek, (F7) 250  | McGabeysville,                                       | New Baltimore,   |
| Dranesville, (E<br>Drewryville, (E                 | 7) 120           | Galax, (B7) 753<br>Gate City, (B2) 599             | Iron Gate, (C5) 600  | McHolt, (D7) 150                                     | Newbern, (B6) 160  |
| Driver, (F7)<br>Dryden, (A2) _                     | 200              | Genito, (E6) 200<br>Gertie, (F7) 250               | Indianrock, (C6) 100<br>Iron Gate, (C5) 600<br>Irvington, (F5) 1,000<br>Islandford, (D4) 250 | Mabe, (B2) 100<br>Machipongo, (G6) 100               | New Canton, (D5) 130<br>Newcastle, (B6) 733  |
| Dryfork, (C7)_                                     | 119              | Gilmerton, (F7) 600<br>Glade Spring, (C2) 324      | Tale of Arking (L.1) - 100   | Madison, (D4) 500<br>Madison Hts., (C6) 500          | Newchurch, (G5) 130  |
| Dublin, (B6)<br>Duffield, (B2) _                   | 122              | Glamorgan, (B1) 150                                | Ivanhoe, (B7) 600<br>Ivor, (F7) 200  | Magnet, (F7) 100                                     | New Glasgow, (C5) 150<br>New Hope, (D4) 106  |
| Dumfries, (E3)<br>Dungannon, (B                    | 2) 200           | Glasgow, (C5) 407<br>Glencarlyn, (E6) 150          | Ivy Depot, (D4) 150<br>Ivyview, (C7) 100   | Magnolia, (F7) 100<br>Major, (A7) 100                | New Kent, (F6) 100   |
| Dungannon, (B<br>Dunnsville, (F:<br>Dutton, (F6)   | 100              | Glen Wilton, (C5) 300<br>Gloucester, (F6) 200      | James Store, (F6) 100<br>James ville, (G6) 250   | Manakin, (E5) 250<br>Manassas, (E3)1,217             | Newmarket, (D3) 638  |
| Eaglerock, (C5<br>Earlehurst, (B5<br>Earnest, (F6) | ) 500<br>5) 100  | Gloucester Point,                                  | Jarratt, (£7) 180  | Manchester, (E6)                                     | Newport, (B6) 200  |
| Earnest, (F6).                                     | 600              | (F6) 100<br>Goochland, (E5) 120                    | Jeffersonton, (E3). 160  | Pop. inc. in Rich-<br>mond.                          | Newmarket, (D3) 638 Newpoint, (F6) 300 Newport, (B6) 200 Newport News, (F7) 20,200 |

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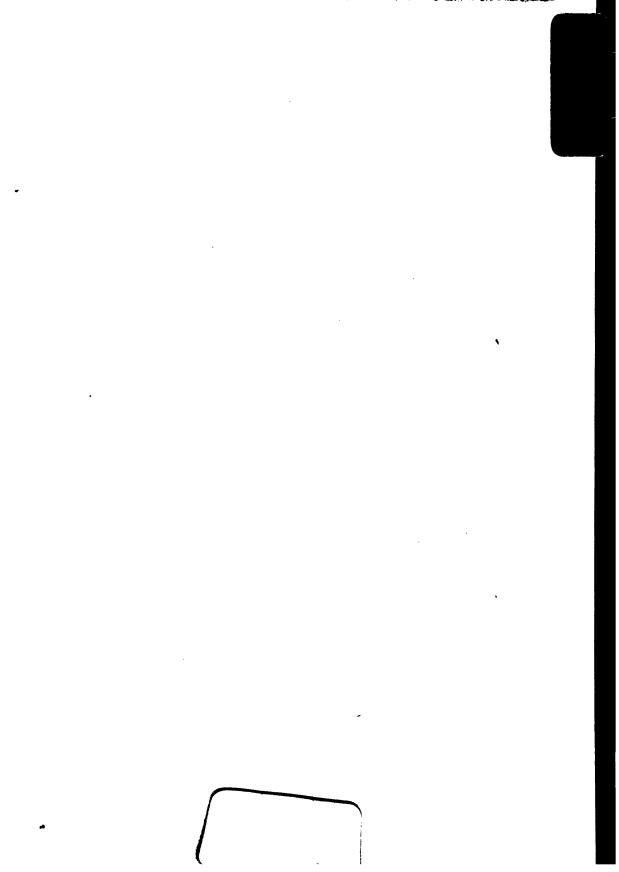
| Dryad, (D5) 300   | Hoodsport, (D4) 65  | Marshall, (P3) 100<br>Marysville, (F2) 1,239   | Port Blakeley, (F3). 1,050<br>Port Crescent, (C2) 150  | Spanaway, (F4) 200  |
|---|---|--|--|---|
| Dryad, (D5) 300<br>Dungeness, (D2) 150  | Hoodsport, (D4) 65<br>Hooper, (O5) 100  | Marysville, (F2) 1,239   | Port Crescent, (C2) 150  | Spanaway, (F4) 200<br>Spangle, (Q4) 299<br>Spokane, (P3) 104,402  |
| Dupont, (E4) 300 Eagle Gorge, (G4) 100 Earlington, (F4) 300 Easton, (H4) 100  | Hoquiam, (C4) 8,171<br>Hot Springs, (G4) 45                                   | Matlock, (D4) 100<br>Mead. (O3) 150  | Port Discovery, (E2) 100<br>Porter, (D5) 200   | Spokane Bridge,   |
| Earlington, (F4) 300  | Hot Springs, (G4) 45 Houghton, (F3) 100 Humptulips, (C4) 80 Hunters, (O2) 100 | Mead, (Q3) 150<br>Medical Lake, (P3). 1,730  | Porter, (D5) 200<br>Port Gamble, (E3) 600  | (R3)  |
| East Seattle, (F3) 300  | Humptulips, (C4) 80<br>Hunters, (O2) 100                                      | Melbourne, (C5) 100<br>Melmont, (G4) 150<br>Meridian, (E4) 120   | Port Hadlock, (E2). 200<br>Port Ludlow (E3) 350  | Springdale, (O4) 1,110<br>Springdale, (P2) 251  |
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| Eatonville, (F5) 754  | TIW8CO, (BO) 004  | Meyers Falls, (O1) 450   | Port Townsend,   | Starbuck, (O6) 761  |
| Edgecomb, (F2) 100<br>Edison, (F1) 300  | Inglewood (F3) 200  | Meyers Falls, (O1) 450<br>Mica, (Q3) 100<br>Milan, (Q3) 100<br>Miles, (O3) 230                             | Port Ludlow, (E3). 350 Port Orchard, (E3). 682 Port Townsend, (E2). 4,181 Potlatch, (D4). 200 Poulsbo, (E3). 364 Porsect (D6). 502 | Springue, (02)  |
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| Edwall, (P4) 300  | Issaquah, (F3) 628  | Milltown, (F2) 200   | Prescott, (O6) 502   | Sultan, (G3) 576  |
| Elberton, (Q5) 330 Electron, (F5) 200 Elk, (Q2) 500 Elk, (Q2) 500 Ellensurg, (J5) 4,209 Elma, (D5) 1,532 Eltopia, (M6) 200 Kodrock (P8) 474 | Ione, (Q1) 634 Issaquah, (F3) 628 Johnson, (Q5) 200 Jorden, (F2) 100          | Millton, (F2) 200 Milton, (F4) 448 Moclips, (B4) 150   | Prescott, (O6) 502<br>Proebstel, (F7) 100<br>Prosser, (L6) 1,298   |   |
| Electron, (F5) 200  | Kaniotus, (N5) 132  |  | Pullman, (Q5) 2,602<br>Puyallup, (F4) 4,544<br>Quilcene, (E3) 400  | Sunnyaide (T.6). 1 370  |
| Elk, (Q2) 500   | Kalama, (E6) 816<br>Kamilche, (D4) 480  | Monohan, (F3) 150<br>Monroe, (G3) 1,552<br>Montborne, (F2) 100   | Puyallup, (F4) 4,544   | Sunset, (P4) 200<br>Suquamish, (E3) 100<br>Tacoma, (E4) 83,743  |
| Elma, (D5) 1,532  | Kanaskat, (G4) 100  | Montborne, (F2) 100  | Quillayute, (A3) 100   | Tacoma, (E4)83,743  |
| Eltopia, (M6) 200   | Kanaskat, (G4) 100<br>Kapowsin, (F5) 350                                      | Montecristo, (H3). 31  | Onlinew (LA) 264   | Tacoma, (E-4) 33, 743 Tabolah, (B4) 130 Tanner, (G4) 150 Taylor, (G4) 500 Tekoa, (Q4) 1,694 Tenino, (E5) 1,038      |
| Endicott, (P5) 474 Entiat, (K3) 180 Enumclaw, (G4) 500 Ephrata, (L4) 323  | Keller, (N2) 100<br>Kelso, (E6) 2,039<br>Kendall, (F1) 160                    | Montesano, (C5) 2,488<br>Mounthope, (Q4) 100   | Rainier, (E5) 150<br>Ravensdale, (G4) 400<br>Raymond, (C5) 2,450   | Tanner, (G4) 150  |
| Enumciaw, (G4) 500  | Kendall, (F1) 160   | Mount Vernon, (F2)2,381  | Raymond, (C5) 2,450  | Tekoa, (Q4)1,694  |
| Ephrata, (L4) 323   | Kenmore. (F3) 100   | Mukilteo. (1-3) 100  | Keardan, (P3) 527  | Tenino, (E5) 1,038  |
| Evans. (P1)   | Kennewick, (M6) 1,219<br>Kennydale, (F3) 500                                  | Nahootta (R6) 100  | Redmond, (F3) 300<br>Redondo, (F4) 110   |   |
| Eureka, (N6) 100<br>Evans, (P1) 100<br>Everett, (F3) 24,814   | Kent, (F4) 1,908<br>Kerriston, (G4) 350                                       | Napavine, (E5) 320<br>Neah Bay, (A2) 400<br>Newcastle, (F3) 550<br>Newport, (Q2) 1,199<br>Newton, (B4) 100 | Regents Park, (E4). 300  | Thorp, (J4) 290   |
| Everson, (F1) 250<br>Fairfield, (Q4) 308  | Kerriston, (G4) 350<br>Kettle Falls, (O1) 377                                 | Neah Bay, (A2) 400   | Renton, (F4) 2,740<br>Republic, (N1) 999   | Toledo, (E6) 375  |
| Fall City. ((±3) 400  | Kiona. (L6) 275   | Newport, (O2) 1.199  | Kichmond Beach.  | Toppenish, (K6) 1,598<br>Touchet, (N6) 250  |
| Farmington, (Q4) 489 Ferndale, (E1) 691 Fern Hill, (F4) 1,000   | Kiona, (L6) 275<br>Kirkland, (F3) 532   | Newton, (B4) 100   | (F3) 100   | Tracyton, (E3) 150  |
| Ferndale, (E1) 691  | Knappton, (C6) 140<br>Krupp, (M4) 100   |  | Ridgefield, (E7) 150<br>Riparia. (O5) 100  | Tukwila, (F4) 361<br>Tumwater. (E4) 490   |
| Fir. (F2) 110   | La Center. (E7) 300   | Nooksack, (F1) 100<br>Northbend, (G3) 299<br>Northport, (P1) 476   |  | Tumwater, (E4) 490<br>Twisp, (K2) 227<br>Two Rivers, (M6) 200   |
| Fir, (F2) 110<br>Fisher, (F7) 100   | Lacey, (E4) 100   | Northport, (P1) 476  | Riverside, (L1) 425  | Two Rivers, (M6) 200  |
| Florence, (F2) 150<br>Fort Simcoe, (J6) 150   | La Conner, (F2) 603<br>Lacrosse, (P5) 350                                     | North Yakima,<br>(K5)14,082  | Robe, (G2) 100<br>Roche Harbor, (D1) 300   | Tyler, (P4) 200<br>Union, (D4) 150  |
| Fort Steilacoom,<br>(E4)1,100   | Lakeside, (K3) 222  | Oakesdale, (Q4) 882<br>Oak Harbor, (E2) 200  | Rochester, (D5) 150  | Uniontown, (Q5) 426   |
| (E4)1,100   | Lakeview, (E4) 100  | Oak Harbor, (E2) 200   | Rochester, (D5) 150<br>Rockford, (Q4) 663<br>Rockport, (G1) 100  | Utsaladdy, (E2) 250   |
| Frances. (D5) 340   | Lamona, (O4) 100<br>Langley, (F2) 150   | Oakville, (D5) 465<br>Ocosta (B5) 127  | Rockport, (G1) 100<br>Rosalia (O4) 767   | Vanasselt, (F3) 200<br>Vancouver, (F7) 9.300  |
| Franklin, (G4) 275  | La Push, (A3) 240   | Odessa, (N4)   | Roslyn, (J4) 3,126   | Vancouver, (E7) 9,300<br>Vashon, (F4) 350   |
| Frances, (D5) 200 Franklin, (G4) 275 Fravel, (F1) 200 Friday Harbor, (D2) 400   | Langley, (F2) 150<br>La Push, (A3) 240<br>Larson, (F1) 150<br>Latah, (Q4) 339 | Okanogan, (L2) 611<br>Olalla, (E4) 100<br>OLYMPIA, (D4) 6,996  | Rosalia, (Q4) 767<br>Roslyn, (J4) 3,126<br>Roy, (E4) 315<br>Ruston, (E4) 780   | Vaughn (EA) 200   |
| Friday Harbor, (D2) 400   |   | OLYMPIA. (D4) 6.996  |  | Waitsburg, (O6) 1,237<br>Waldron, (D1) 100<br>Walla Walla, (O7) 19,364  |
| Garneid, (U4) 934   | Lebam, (C5) 400   | Omak, (L2) 250   | Samish, (E1) 100   | Walla Walla, (O7) -19,364   |
| Gate, (D5) 150<br>Georgetown, (F3) 260  | Lebam, (C5)   | Omak, (L2) 250<br>Opportunity, (Q3) _ 400<br>Orchards, (E7) 150  | San de Fuca, (E2) 150<br>Satsop, (D4) 95   | Wallula, (N6) 300<br>Wapato, (K6) 400   |
| Getchell, (F2) 100  | Lind, (N5) 831  | Orillia, (F4) 100  |  | Washougal, (F7) 456   |
| Gig Harbor, (E4) 200  | Little Falls, (D6) 631  | Orillia, (F4)  | Seabold, (E3) 130<br>Seattle, (F3) 237,194<br>Sedro Woolley, (F2) 2,129  | Washougal, (F7) 456 Washtucna, (O5) 300 Waterville, (K3) 950 Waverly, (Q4) 318                                      |
| Godfrey, (O1) 100<br>Goldbar, (G3) 100  | Littlerock, (E5) 300<br>Lochslov, (G2) 300                                    | Ostrander. (E6) 150  | Sedro Woolley, (F2) 2.129  | Waterville, (K3) 950<br>Waverly, (O4) 318   |
| Coldendale (17) 1 203   | DOUGUCALIL (DU) AVV   | Crystervine, (D3) 100  | Selleck, (G4) 200 Semiahmoo, (E1) 100 Sequim, (D2) 250 Shelton, (D4) 1,163   | Wellington, (H3) 132 Wenatchee, (K4) 4,050 Westport, (B5) 140 White Salmon, (G7) Wickersham, (F1) 100               |
| Goshen, (F1) 100<br>Govan, (N3) 140<br>Grandview, (L6) 320  | Loomis, (L1) 475<br>Loon Lake, (P2) 190                                       | Pacific, (F4) 413  | Semiahmoo, (E1) 100  | Westport (RS) 140   |
| Grandview, (L6) 320   | Loon Lake, (P2) 190<br>Lopez, (E1) 200  | Paiouse, (Q5) 1,549<br>Pampa, (P5) 100<br>Park, (F1) 100   | Shelton, (D4)1,163   | White Salmon, (G7) 682  |
| Granger, (K6) 453   | Lowell. (F3) 600  | Park (F1) 100  |  | Wickersham, (F1) 100  |
| Granger, (K6) 453<br>Granite Falls, (G2). 714<br>Grays River, (C6) 100<br>Hamilton, (G1) 405  | Lyle, (H7) 150<br>Lyman, (F1) 441   | Parkland, (F4) 500<br>Pasco (M6) 2 083   | Silcott, (Q6) 100<br>Silvana, (F2) 300<br>Silverbeach, (F1) 100  | Wildur. (N3) 13/  |
| Hamilton, (G1) 405  | Lynden, (F1)1,148   | Pasco, (M6)2,083<br>Pataha City, (Q6)176   | Silverbeach, (F1) 100  | Willapa, (C5) 100   |
| Hantord, (L3) 300   | McMillin (k4) 130   | Pateros. (L2)  | Silver Creek, (E5) 100<br>Silverton, (G2) 80   | Wilsoncreek, (M4). 405<br>Winlock, (E5)1,140  |
| Harper, (E4) 275 Harrington, (O4) 661 Hartford, (F2) 250  | McMurray, (F2) 300 Mabton, (K6) 666 Machias, (G3) 130 Malden, (P4) 350        | Pe Ell, (D5) 838<br>Penawawa, (P5) 100<br>Pilchuck, (F2) 250   | Sine. (D4) 100   | Winona, (P5) 300  |
| Hartford, (F2) 250  | Machias, (G3) 130   | Pilchuck, (F2) 250   | Sine, (D4) 100<br>Skamokawa, (D6) 150  | Winslow, (F3) 500   |
| Hartline, (M3) 237<br>Harvey, (O2) 100  | Malden, (P4) 350<br>Maltby, (F3) 160  | Plaza, (Q4) 100<br>Pleasant Beach,   | Skykomish, (H3) 238<br>Snohomish, (G3) 3,244   | Woodinville, (F3) 300<br>Woodland, (E7) 384   |
| Hatton, (N5) 161  | Manette, (£3) 200   | (E3) 200   | Snoqualmie, (G3) 279   | Yacolt, (F7) 435  |
| Hazard, (P3) 170  | Maple Falls, (G1) 200<br>Maplevalley, (G4) 100                                | Point Roberts. (D1) 200  | Soap Lake, (L4) 100  | Yakima, (K5) 263<br>Yesler, (F3) 150  |
| Hazel, (G2) 100<br>Hillyard, (Q3) 3,276   | Maplevalley, (G4) 100<br>Marcus, (O1) 150                                     | Pomeroy, (P6) 1,605<br>Portage, (F4) 100   | South Bend, (C5) 3,023<br>Southpark, (F3) 600  | Zenith, (F4) 100  |
| Hockinson, (F7) 100   | Marietta, (F1) 150  | Portage, (F4) 100<br>Port Angeles, (D2) 2,286  | South Prairie, (F4). 264   | Zenith, (F4) 100<br>Zillah, (K6) 230  |
|   | -   | IIIIOM IIIDOINI  | A  |   |
|   | '   | WEST VIRGINI   | A  |   |
| Academy, (F4) 181<br>Acme, (D4) 500<br>Ada, (D6) 100  | Alderson, (E5)1,252   | Amos, (F1)1,600  | Arches, (E2) 100   | Augusta, (J2) 100<br>Aurora, (G2) 150<br>Austen, (G2) 300<br>Avis, (E5) 1,432<br>Avoca, (D4) 230<br>Rablin (E3) 150 |
| Acme, (D4) 500<br>Ada, (D6) 100   | Alexander, (F3) 300<br>Algoma, (D6) 300                                       | Amy, (C4) 150<br>Anawalt, (D6) 300<br>Andrew, (C4) 150   | Arden, (G2) 100<br>Argo, (F5) 100  | Aurora, (G2) 150  |
| Adamston, (F2) 1,200  | Allingdale. (E4) 100  | Andrew, (C4) 150   |  | Avis, (E5) 1.432  |
|   | Alpena, (G3) 130  | ADGV. (P.1) 100  | Arnoldsburg, (D3) 150  | Avoca, (D4) 230   |
| Auvance, (£5) 130   | Alpena, (G3) 130<br>Alum Creek, (C4) 150<br>Alumville, (C4) 300               | Angerona, (C3) 100<br>Ansted, (D4) 1,030   | Arroyo, (K4)   |   |
| Advance, (E5)   | Alvord, (D3) 229  | Anthony, (F5) 100<br>Antioch, (J2) 100   | Athens, (D6) 575   | Backus, (D5) 200 Baileysville, (C5) 250 Bakerton, (L2) 500  |
| Albright, (G1) 100  | Alvy, (E2) 700  | Antioch, (J2) 100  | Auburn, (E2) 199   | Bakerton, (L2) 500  |
|   |   |  |  |   |

|   | 0.14 B (FF) 100                                | C- (D1)                                   | T   | T  |
|---|--|---|---|--|
| Barboursville, (B4) 907                         | Caldwell, (F5) 100                             | Crowshill, (D4) 290                       | Fayetteville, (D4). 671<br>Fellowsville, (G1) 150 | Harpers Ferry, (L3) 766<br>Harrisville, (D2) 664 |
| Barboursville, (B4) 907<br>Barnestown, (F2) 655 | Camdea on Gaulty,<br>(F4)                      | Crum, (B5) 100                            | Fenwick, (E4) 500                                 | Hartford, (C2) 358                               |
| Barnesville, (F2) 150                           | Cameron, (L6) 1,660                            | Crystal, (D6) \$00                        | Fetterman, (F2) 800                               | Hartmoneville, (H2) 190                          |
| Barnum, (H2) 200                                | Cannelton, (D4) 200                            | Curtin, (E4) 200                          | Flalow, (E5) 300                                  | Hawksnest, (D4). 120                             |
| Berrackville, (F1). 250                         | Canton, (E2) 100                               | Dade, (E4) 100                            | Firecreek, (E5), 250                              | Haselwood, (G3) 100                              |
| Barren Creek, (D3). 100                         | Caperton, (E4) 100                             | Dallas, (K5) 250                          | Flatrock, (B3) 100                                | Hebron, (E2) 180                                 |
| Beain, (D5) 100                                 | Capon Bridge, (K.1) 213                        | Dana, (C4) 100                            | Flatrun, (F1) 200                                 | Hedgesville, (K1) \$28                           |
| Ham, (J2) 220                                   | Capon Springs,                                 | Denich, (D5) 150                          | Flatwoods, (E3) 284                               | Heighta, (BJ) 200                                |
| Bayard (H2) 417                                 | (K2)   | Danville, (C4) 100                        | Flumington, (F2) 250                              | Helvetin (F3) 280                                |
| Benie, (B.3) 200                                | Carbon, (D4) 300                               | Darkerville, (K2) 230                     | Foley, (C5) 200                                   | Hempbill, (C6) 300                               |
| Beard, (F4) 100                                 | Carbondale, (D4) 700<br>Carl, (E4) 300         | Davis, (H2)                               | Foliansbee, (K.5) 2,031<br>Folians, (E2) 600      | Henderson, (B3) 286                              |
| Bockley, (D5) 1,161<br>Bodington, (K1) 160      | Cartine, (D5) 100                              | Davisville, (C3) 110<br>Dawson, (E5) 100  | Forust Hill, (E.5), 120                           | Hendricks, (G2) 668<br>Henry, (D4) 392           |
| Brech, (D3) 200                                 | Cancade, (G1) 200                              | Deane (E1) 136                            | Fort Gay, (A4) 457                                | Heary, (H2) 600                                  |
| Brechwood, (G1) 600                             | Cashmere, (E6) 100                             | Decots, (D4) 200                          | Fort Spring, (E.S) 130                            | Herberton, (DS) 300                              |
| Belington, (G2) 1,481                           | Cass, (G4)                                     | Deep Well, (E4) 150                       | Fourteen, (84) 100                                | Herndon, (D\$) 700                               |
| Belleville, (C2) 250                            | Camville, (F1) 100                             | Dial. (D4)                                | Frametown, (EJ)., 163                             | Hiswaths, (D6) 100                               |
| Bellton, (L6) 300                               | Camville, (A4) 457                             | Diamond, (D4) 100                         | Frankford, (F5) 102                               | Hico, (E4) 200                                   |
| Belmont, (DJ) 250                               | Catawha, (F1) 200                              | Diana, (F3) 200                           | Franklin, (H3) 200                                | Higby, (C3) 150                                  |
| Belva, (D4) 150                                 | Cedar, (B5) 150                                | Dickinson (D4) 150                        | Frend, (D2)                                       | Hill Top, (D5) 761                               |
| Beawood. (K5) 4,976                             | Cedargrove, (D4) 679                           | Dickson, (B4) 100                         | Freeman, (D6) 1,000                               | Hinkleville, (F3) 130                            |
| Berum (E2) 110                                  | Cedarville, (E3) 150                           | Dille, (D4)                               | French Cruek, (F3), 100                           | Hinton, (E3)3,456                                |
| Berkeley Springs,                               | Center Point (E2). 200                         | Dingess, (B.5) 250<br>Donne, (B.5) 100    | Friendly, (D1) 217                                | Holden, (B.5) 2,000                              |
| (K1)  | Centerville, (E2) 113<br>Centerville, (F3) 250 | Donne, (B3) 100<br>Dobben, (H2) 500       | Fromen, (DJ) 200<br>Fromencamp, (CJ) 140          | HollidaysCove,(L.5) 200<br>Holly, (F3) 100       |
| Berryburg, (F2) 300<br>Berwind, (C6) 300        | Centerville, (A4) 190                          | Duswood, (D4) 500                         | Fulton, (K5) 1,038                                | Horsepen, (C5) 150                               |
| Beth, (D4) 350                                  | Central City. (A.1) . 2,800                    | Donae, (DJ) 300                           | Gallipotis Ferry,                                 | Horton, (GJ) 1,000                               |
| Bethany, (K3) 433                               | Central Station,                               | Dothan, (D5) 200                          | (8J)  | Hoult, (F2) 130                                  |
| Beulah, (G3) 300                                | (E2) 200                                       | Dott, (D6) 100                            | Gandeeville, (D3) 150                             | Howesville, (G2) 200                             |
| Beury, (D5) 500                                 | Ceredo, (A4) 1,215                             | Dovener, (F2) 100                         | Gurdner, (D6) 100                                 | Hubbardstown, (A4) 100                           |
| Beverly, (G3) 438                               | Chaffee, (H2) 150                              | Duffields, (L2) 250                       | Garnet, (C4) 180                                  | Hughen, (C5) 100                                 |
| Bigfour, (D6) 500                               | Chapmanville, (C5) 250                         | Duncan, (C3) 150                          | Gery, (C6) 1,200                                  | Hugheston, (D4) 220                              |
| Big Springs, (DJ) 200                           | CHARLESTON,                                    | Dualevie, (G3) 300                        | Gamway, (E3) 1,086                                | Hughey, (C5) 100                                 |
| Bingham, (E4) 150                               | (C4)22,996                                     | Dusloop, (D5) 500                         | Gauley Bridge, (D4) 500                           | Hundred, (F1) 557                                |
| Bismarch (H2) 100                               | Charlestown, (L2) 2,662                        | Duslow (B4) 500                           | Gaymont, (D4) 130                                 | Hunt, (D3) 200                                   |
| Black Betsy, (C4) 500                           | Chattaroy, (B5) 500                            | Durbin, (G1) 390                          | Gazil, (D4)                                       | Huntersville, (F4) 300                           |
| Biacksville, (F1) 204                           | Chelyan, (C4) 500                              | Eagle, (D4)                               | Gerrardstown, (E.2) 230                           | Huntington, (AJ)31,161                           |
| Blaine (H2) 6,200                               | Cherryrua, (L1) 150                            | Eastbank, (D4) 551                        |   | Hurricane, (B4) 422                              |
| Blakeley, (D4) 300                              | Chester, (L4) 3,184                            | East Lynn, (B4) 100                       | . 100   | Hutchineon, (F2) 200                             |
| Blocton (B5) 109                                | Chilton, (C4) 100                              | Echart. (C5) 100                          | 200   | Huttonsville, (GJ) . 251                         |
| Bluefield, (D6) 11,188                          | Christian, (C5) 100                            |   | 250   | Lacyer, (C6)                                     |
| Blue Jay, (D5) 500                              | Circleville, (HJ) 110<br>Cirtaville, (DS) 100  | Eche, (A4) 130<br>Echman, (D6) 1,000      | 300<br>100  | Independence, (G2) 300                           |
| Boltyar, (L2) 447<br>Bolt, (D5) 240             | Claremont, (E4) 600                            | Edgarton, (B3) 100                        | 281   | Ladina Mills, (E5) 100                           |
| Both, (D5) 240<br>Bothit, (E3) 150              | Clark, (F5) 100                                | Edgewood, (K.5)1,455                      | 200   | Institute, (C4) 200<br>Inwood, (K2) 150          |
| Boomer, (D4) 1,000                              | Chrk. (D6) 145                                 | Egion, (G2) 200                           | . 200   | Irona, (G2) 360                                  |
| Bout , (D4) 200                                 | Clarksburg, (F2) 9,201                         | Egypt, (A4) 309                           | 150   | Ivydale, (D4) 136                                |
| Boothsville, (F2) 300                           | Clator, (K3) 500                               | Elbert, (C4) 100                          | 250   | Jack, (E4) 100                                   |
| Borderland, (B5) 250                            | Clay, (D4) 500                                 | Elizabeth, (D2) 674                       | .100  | Jacksonburg, (E1). 150                           |
| Bowen, (B4) 200                                 | Clearcreek, (D3) 150                           | Elk Garden, (H2) 438                      | . 722   | Janaiew, (F2) 327                                |
| Bower, (EJ) 300                                 | Cleodenia, (D3)815                             | Elkhorn, (D4) 2,100                       | . 100   | Jap. (C5)  |
| Bownemont, (C4) 230                             | Cliff Top, (E4) 490                            | Elkburst, (D4) 200                        | . 336   | Jarvisville, (E2) 150                            |
| Bloylen, (F2) 200                               | Clifton, (BJ) 100                              | Pikins, (G3) 5,340                        | . 500   | Jed, (D6)  |
| Bradshaw, (C6) 200                              | Chity, (E4) 150                                | Ehlick, (C3) 100                          | . 140   | Jeanings, (E3) 300                               |
| Bradyville, (B4) 100                            | Clothier, (C5) 100                             | Elkridge, (D4) 300                        | . 140   | Jenne, (CS)                                      |
| Braggville, (D4) 100                            | Coalburg, (C4) 260                             | Elkwater, (F3) 300<br>Filamore, (F3) 300  | . 300   | Job, (G1)  |
| Bramwell, (D6) 1,454<br>Branchiand, (B4) 500    | Conidate, (D6) 300<br>Coniton, (G3) 330        | Filamore, (F3) 300<br>Elienboro, (D2) 304 | 500<br>7,543                                      | Joebranch, (D5) 100<br>John, (F1)                |
| Brandonville, (G1). 96                          | Conitron, (G3) 330<br>Coniwood, (C6) 350       | Eingrove, (K.5) 1,899                     | . 150   |  |
| Brandywine, (HJ) 140                            | Coco. (D4) 180                                 | Elmirs, (D3) 100                          | 282   | Johnstown, (F2) 100<br>Jones Springs, (K2) 100   |
| Bridgeport, (F2) 577                            | Coketon, (G2)2,000                             | Elverton, (D4) 250                        | . 200   | Jumping Branch,                                  |
| Brighton, (CJ) 200                              | Colliers, (L3), 400                            | Ennis, (D6) 300                           |   | (E5)   |
| Bristol, (E2) 200                               | Concho, (D5) 300                               | Enterprise, (F3) 100                      | 350   | Junior, (GJ) 435                                 |
| Brooklin, (E5) 150                              | Confidence, (C3) 200                           | Erbacon, (E3) 300                         | Gramdale, (D4) 130                                | Kabletown, (LZ). 100                             |
| Brooklyn, (F1) 627                              | Congo, (K4) 200                                | Eskdale, (D4) 350                         | Greenview, (C4) 150                               | Kanawha City.(C4) 800                            |
| Brookside, (G2) 300                             | Coopers (D6) 300                               | Ethel, (C3) 200                           | Griffitheville, (C4). 250                         | Kanawha Falls, (D4) 100                          |
| Brown, (F2) 150                                 | Copen, (E3) 100                                | Engthe, (B5) 100                          | Gulf, (D5) 200                                    | Kayford, (D4) 150                                |
| Bruceton (G1) 116                               | Cora, (C5)                                     | Eureka, (D2) 200                          | Guyan, (C5) 200                                   | Kay Moor, (D4) 100                               |
| Bruceton Mills, (G1) 100                        | Cornwallin, (D2) 200                           | Evans, (C3) 140                           | Guynadotte, (BJ). 1,702                           | Kearneysville, (L2). 400                         |
| Burkeye, (F4) 150                               | Costnegat (E.1) 100                            | Evansville, (G2) 150<br>Evantos, (D4) 250 | Gypsy, (F2) 600                                   | Keith, (D4) 200                                  |
| Buckhannon (F3), 2,223                          | Cottageville, (C3) 300                         |   | Hacker Valley, (F3) 100<br>Hairyon, (B5) 300      | Kenova, (A4) 992                                 |
| Buckhore, (G2) 300<br>Buffalo (C3) 384          | Cottonhill, (D4) 100<br>Cowen, (E4) 311        | Everson, (F2) 110<br>Fairbanks, (E3) 150  | Haleyon, (B5) 300<br>Hallsville, (C6) 100         | Kerens, (G2) 100                                 |
| Bunker, Hill (K.2) 200                          | Cores Mills, (E2) 120                          | Fairmont, (F2) 9,711                      | Halkowa, (L2) 300                                 | Kermit, (B5) 100                                 |
| Burkes Garden, (D6) 500                         | Craigaville, (E4) 300                          | Fairview, (E4) 410                        | Hambleton, (G7) 1,100                             | Keyster, (J2) 3,705<br>Keystone, (D6) 2,047      |
| Burtington, (J2) 100                            | Cranberry, (D\$) 250                           | Fairview, (F1) 783                        | Hamiltonia, (E3) 300                              | Kileyth, (D5) 730                                |
| Burner, (G3) 350                                | Crawley, (E3) 200                              | Pairview, (F2) 110                        | Hamlus, (B4) 600                                  | Kimball, (D4) 1,630                              |
| Burning Springs,                                | Crescent, (D4) 600                             | Fairview, (B4) 384                        | Handley, (D4) \$00                                | Kimberly, (D4) 200                               |
| (D2)  | Crestroont, (E4)   150                         | Falling Spring,                           | Hamford, (D4) 250                                 | Eincald, (D4) 300                                |
| Burnsville, (E3) 770                            | Creston, (D3) 160                              | (F5)                                      | Harding, (GJ) 105                                 | King, (E1) 100                                   |
| Burton, (F1) 308                                | Crote, (B4)                                    | Fanny, (C5)                               | Harewood, (D4) 100                                | Kingwood, (G2) 800                               |
| Byrneide, (84) 300                              | Crisp, (D2) 100                                | Farmington, (F1) 519                      | Harman, (H3) 149                                  | Kitchen, (H5) 100                                |
| Cairo, (D2) 668                                 | Croskey, (D4) 200                              | Fayette, (D4) 399                         | Harper, (D5) 160                                  | Kyle, (D6) 300                                   |
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## VIVSKY

|   |  | nunana   |   |  |
|---|--|--|---|--|
| nvik, (G3) 151 rctic, (J2) 40 uke, (P1) 218 arrow, (H1) 446 eauclair, (Q2) 6 eaver Dam, (L5) 6 ethel, (G3) 130 ettlea, (K2) 6 andle, (G2) 204 ape Prince of Wales, (F2) 337 bandler, (L2) 193 batham, (P2) 185 bichagof, (O2) 185 bichagof, (O2) 185 bichagof, (M2) 185 bikhoot, (M2) 185 bilkoot, (M2) 185 | Deering, (G2) 100 Dempsey, (L3) Dillingham, (H4) Dolome, (Q3) Dome, (L2) Douglas, (P1) Lagle, (M2) Eagle, (M2) Fairbanks, (L3) Fairbanks, (L3) Fort Egbert, (M2) Fort Lincum, (L3) (L3) Fort Yukon, (L2) Franklin, (M2) Franklin, (M2) Franklin, (M2) Fox, (L2) Golden, (E3) Golden, (E3) Golden, (C3) Gulkana, (L3) Gypsum, (P2) Hadley, (Q3) Haines, (P1) Holy Cross, (H3)   | Biuliuk, (Unalaska), (F5) 281 Ianoko, (H3) 281 Ianoko, (H3) 321 Iack Wade, (M2) 321 Iualin, (P1) 324 Kake, (Q2) 232 Kaltag, (H2) 141 Kasaan, (Q3) 129 Katalla, (L3) 250 Kenacott, (M3) 250 Kennecott, (M3) 351 Killisnoo, (P2) 351 King Island, (E2) 119 Kiawak, (Kiawock), (Q3) 118 Kinkwan, (Klinquan) (Q3) 118 Khikwan, (P1) 245 Knik, (K3) 138 Kodiak, (J4) 438 Kokrines, (J2) 128 Koscrefsky, (H3) 231 Kotzebuc, (G2) 193   | Mitkof, (Q2) Naknek, (H4) Nenana, (K2) Nizina, (ld3) Nome, (F2) Nulato, (H2) Nulato, (H2) Nunivak Island, (F3) Nushagak, (H4) Ophir, (H3) Orca, (L3) Otter, (H3) Paxson, (L3) Petersburg, (Q2) Paxson, (L3) Point Barrow, (J1) Point Hope, (F1) Quinhagak, (G4) Quinhagak, (G4) Rampart, (K2) Richardson, (L2) Richardson, (L2) Richardson, (L3) Ruby, (J2) | Steel Creek, (M2) Streins, (L3) Sulzer, (Q3) Sundum, (Q2) Sunrise, (K3) Susitna, (K3) Taku Harbor, (P1) Tanana, (J2) Teller, (F2) Tenakee, (P2) Tigara, (F1) Tokeen, (Q3) Tokeen, (Q3) Tolovana, (K2) Tousina, (L3) Trendwell, (P1) Trendwell, (P1) Trendwell, (P1) Tousina, (P2) Unalaklik, (Unalaklik, (Unalakli |
| ircle, (M2)   | Homer, (K4)  | Koyukuk, (G2),<br>(H2)   | St Michael, (G3) 415 Salchaket, (L2) Sanak, (G5) Sand Point, (G5) Sanitarium, (P2) Seldovia, (K4)   | Valdez, (L3) \$10 Wales, (E2) Washburo, (L2) Windham, (Q2) Wortmans, (L3) Wrangell, (Q2) 743   |
|   |  | HAWATT   |   |  |
| les, (O3) hus Umi, (K6) hukini Landing, (D2) nabolaLanding,(D1) walua Landing, (H4) levie, (C2) wa, (F3) erndale, (L6) ort Shufter, (G3) rench Mission, (G3) lenwood Station, (L6) (L6) (alku, (J4) (alku, (J4) (alawa, (L5) (alewa, (F2) (alf Way House,   | Honokawai, (14) Honokobau, (13) Honokobau, (13) Honomu, (1,6) Honuapo, (1,7) Hookena, (1,7) Hookena, (1,7) Huelo, (1,4) Hunicula Sheep Station, (1,6) Kanapuli, (1,4) Kahakuloa Landing, (1,3) Kahakuloa Landing, (1,5) Kahakuloa (1,6) Kahuku, (1,6) Kahuku, (1,6) Kahuku, (1,6) Kahuku, (1,6) Kahuku, (1,6) Kahuku, (1,6)  | HAWAII  Reasu, (L6) Keslakekus, (K6) Keslia, (D1) Kesnia, (J4) Kesnia, (C2) Kesuhou, (K6) Kesaha, (C2) Keokes, (J4) Keokes Landing, (K5) Keomuku Landing, (I4) Kilaues, (D1) Kilaues, (D1) Kilaues, (D1) Kipahulu (J4) Kohala (K5) Koholaleie Landing,   | Makaweli, (C2)  | Peninsula, (F3)  |
|   | hmalgn, (P1) nvik, (G3) nvik, (G2) nvike, (P1) nvike, (P1) nvike, (Q2) nvike, (G3) nvike, (G3) nvike, (G3) nvike, (G2) nvike, (G2) nvike, (G2) nvike, (G3) n | hmalga, (P1) Deering, (G2) 100 nvik, (G3) 151 Dempsey, (L3) 100 nvik, (F2) 218 Dolome, (Q3) 218 arrow, (H1) 446 Dome, (L2) 135 eauclair, (Q2) 218 Dolome, (L2) 135 eauclair, (Q2) 218 Doughs, (P1) 1,722 Eagle, (M2) 178 Ellamar, (L3) 98 Ellamar, (L3) 98 Ellamar, (L3) 98 Eureka, (K2) 178 Eureka, (K2) 198 Fort Egbert, (M2) 198 Fort Lincum, (L3) 198 Fort Yukon, (L2) 321 handler, (L2) 193 hathanika, (L2) 185 Golden, (K3) 221 hichagof, (O2) Golovin, (G2) Gol | Deering, (G2)   | healign (P1) Deering, (G2) 100 rotic, (G3) 151 Dempsey, (L3) Ianoko, (H3) Jack Wade, (M2) Nikhof, (Q2) Jack (P1) 218 Dolone, (Q3) Jack Wade, (M2) Nikhof, (Q2) Nikhof, (Q2) Searce, (H1) 446 Dome, (L2) 135 Jack Wade, (M2) Nikhof, (Q2) 126 Nome, (L2) 135 Jack Wade, (M2) Nikhof, (Q2) 126 Nome, (L2) 127 Kake, (Q2) 232 Nome, (F2) 2,600 kake, (M3) Ellamar, (L3) 98 Ellamar, (L3) 98 Ellamar, (L3) 98 Kassan, (Q3) 129 Nomicak Island, (E3) 120 Fort Liscum, (L3) 120 Fort Liscum, (L3) 121 Kenai, (L3) 122 Kenai, (K3) 123 Fox, (L2) Fort Liscum, (M3) Nophir, (H3) 122 Kenaider, (L2) 125 Golden, (K3) Killsand, (E2) 119 Paxnon, (L3) 98 Kenaider, (L2) 125 Golden, (K3) Killsand, (E2) 119 Paxnon, (L3) Nikhora, (L2) 125 Golden, (K3) Killsand, (E2) 119 Paxnon, (L3) Nikhora, (L2) 125 Golden, (K3) Killsand, (E2) 119 Paxnon, (L3) Nikhora, (L2) 125 Golden, (K3) Killsand, (E2) 119 Paxnon, (L3) Nikhora, (L2) 125 Golden, (K3) Killsand, (E2) 119 Paxnon, (L3) Nikhora, (L3) 126 Kolishan, (P2) Killsand, (P2) Liscum, (P2) Killsand, (P2) 127 Point Barrow, (J1) 127 Point Barrow,  |

## PORTO RICO

| Adjuntas, (C3)1,406     |   | 4,786 | Guayama, (E4) 8,321                     | Maricao, (B3) 732        | Salinas, (D4)t,857       |
|-------------------------|---|-------|---|--------------------------|--------------------------|
| Aguada, (A2)909         | 1 | 4,498 | Guayanilla, (B3)1.141                   | Maunabo, (F3) 952        | San German,              |
| Aguadilla. (A2) 6.135   | 1 | 920   | Guayanilla, (B3)1,141<br>Guaynabo, (E2) | Mayaguez, (A3) 16,563    | (A3)4,999                |
| Aguss Buenas,           | 1 | (E4)  | Gurabo, (F3)2,230                       | Moca, (A2)1,585          | San Juan (E2)48,716      |
| (E2) I,166              | 1 | 1,683 | Hatillo, (B2) 599                       | Morovis, (D2) 1,063      | San Lorenzo, (F3)2,663   |
| Albonito, (D3)2,153     | ( | 1,535 | Hornigueros, (A3)348                    | Naguabo, (G3)3,303       | San Sebastian,           |
| Anasco, (A2)3,064       |   | 3,869 | Humacao, (P3) 5,159                     | Naranuto, (D2) 769       | (B2)1,920                |
| Arecibo, (C2)9,612      | ( | +     | Isabela, (A1) 1,268                     | Patillas, (E3)2,228      | Santa Isabel, (D4)_1,290 |
| Arroyo, (E4)3,220       |   | 1,908 | Jayuya, (C3)                            | Penuelas, (C3)1,042      | Santurce, (E2) 17,338    |
| Barceloneta, (C2) 693   |   | 1,301 | Juana Diaz, (C3)2,092                   | Playa, (C4)              | Toa Alta, (D2)905        |
| Barranquitas, (D3). 772 |   | 384   | Juncos, (F3)4,141                       | Ponce (C3)35,005         | Ton Buja, (E2)1,759      |
| Barros, (D3)            |   | 946   | Lajas (A3) 720                          | Punta Santiago, (F3)     | Trujillo Alto, (F2). 573 |
| Bayamon, (E2)5,272      |   |       | Lates, (B2)2,751                        | Quebradillas, (B2).1,224 | Utuado, (C2)3,208        |
| Cabo Rojo, (A3) 3,847   | 4 | 6,084 | Las Marias, (B2) 263                    | Rincon, (A2) 308         | Vega Alta, (D2) 1,667    |
| Caguas, (E3) 10,354     |   |       | Las Piedras, (F3) 394                   | Rio Grande, (F2) 1,843   | Vega Baja, (D2) 3,082    |
| Camuy, (B2)1,148        | 1 |       |   | Rio Piedras, (E2)3,084   |                          |
| Canovanas, (F2)         | 1 | )     | Luquillo, (G2)1,159                     | Sabana Grande,           | Yabucoa, (F3)2.816       |
| Carolina, (F2)3,244     | 4 | 1,768 | Manati, (D2)4,439                       | (BJ)2,636                | Yauco, (BJ)6,589         |
| Concession (a p)        | • |       | menunci (me)glass                       | (majeraneses-sellen)     | Terror / 100/ 10/202     |

